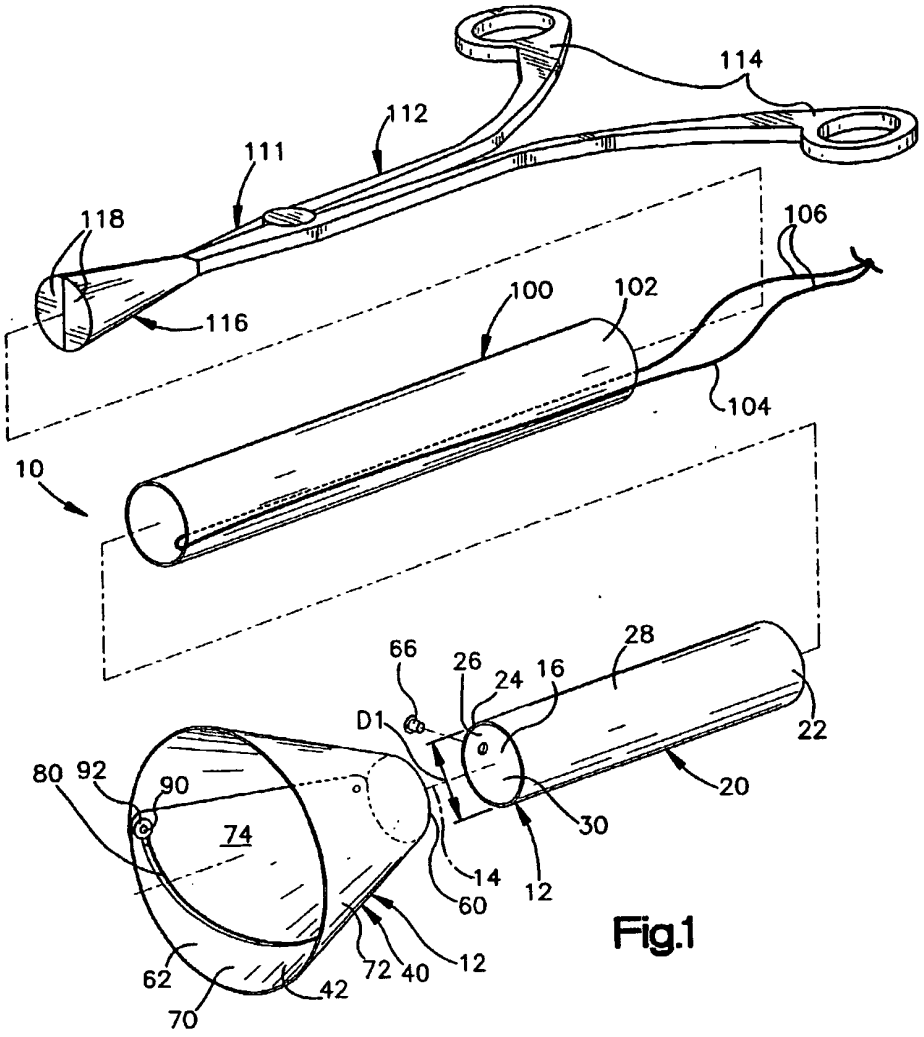
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Fig.1

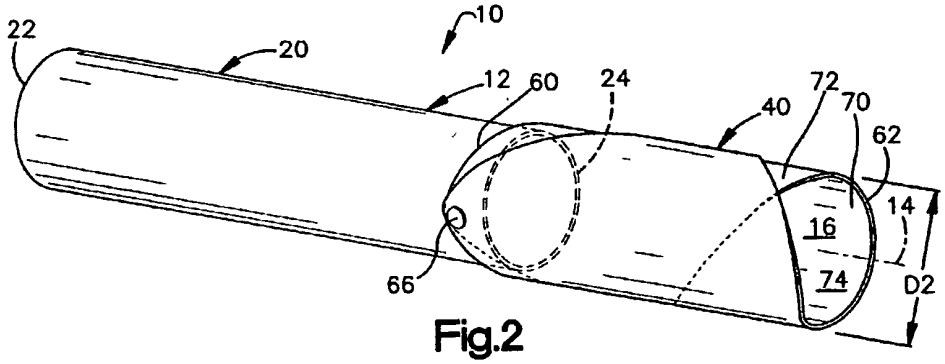
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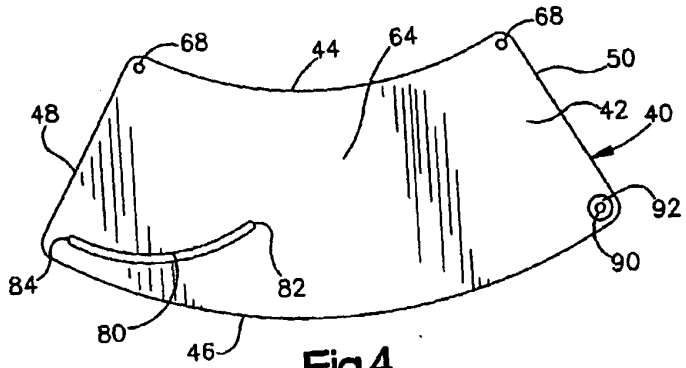
Fig.2



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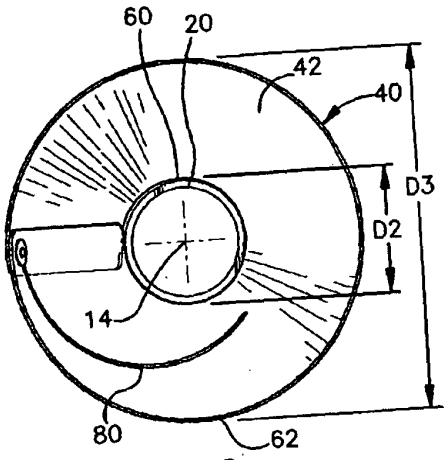

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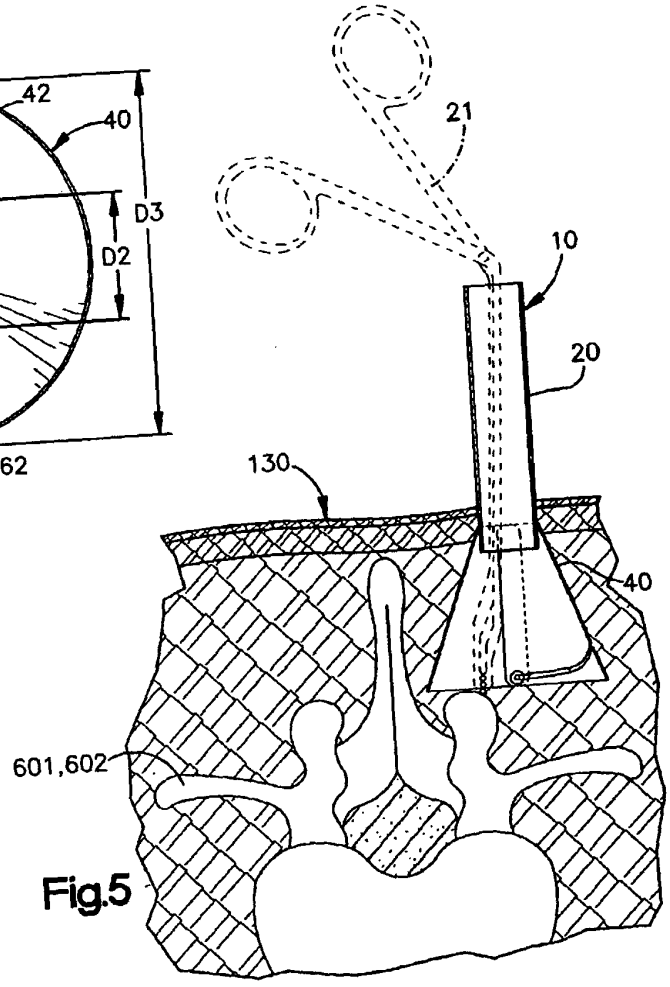

Fig.5

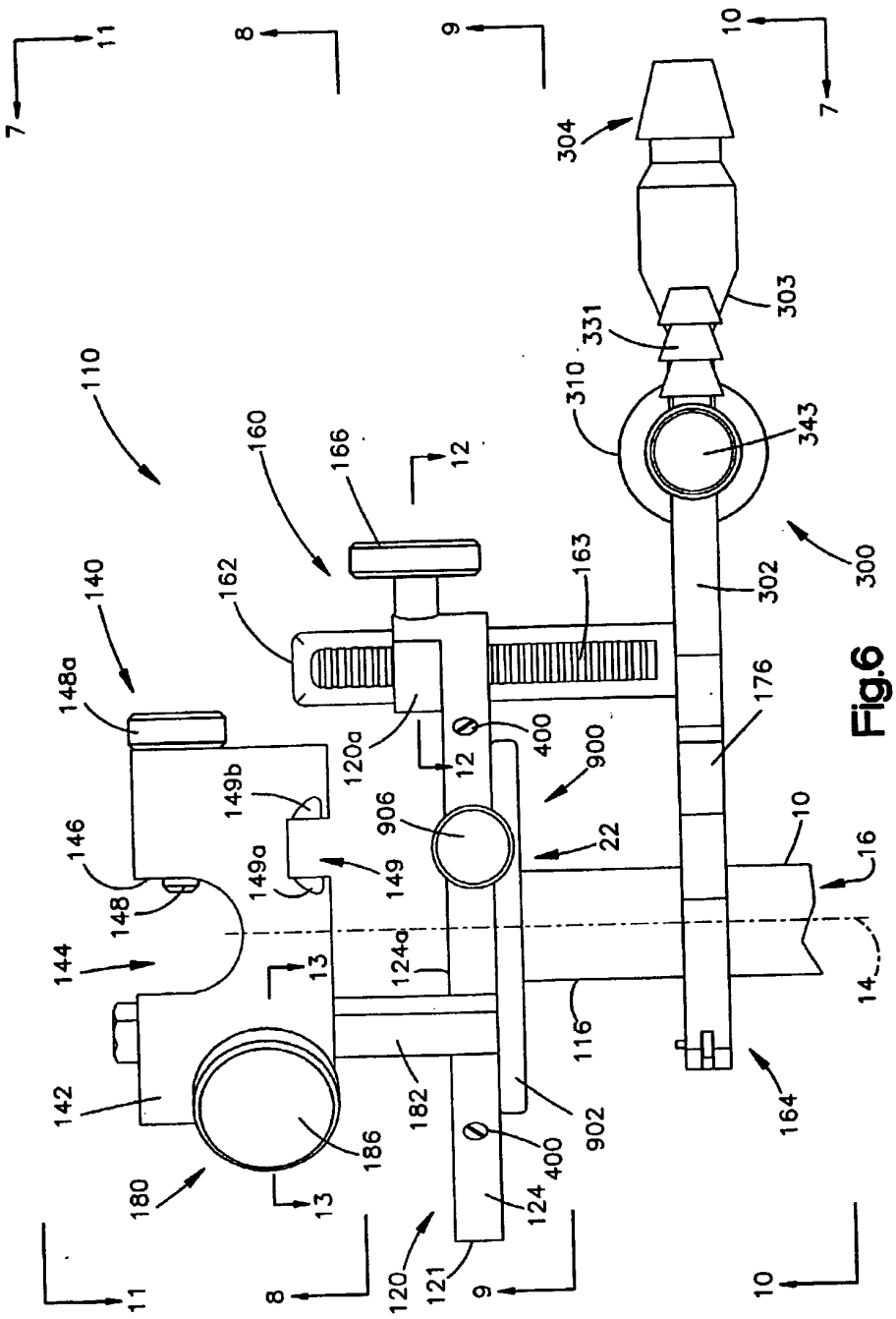
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Fig.6

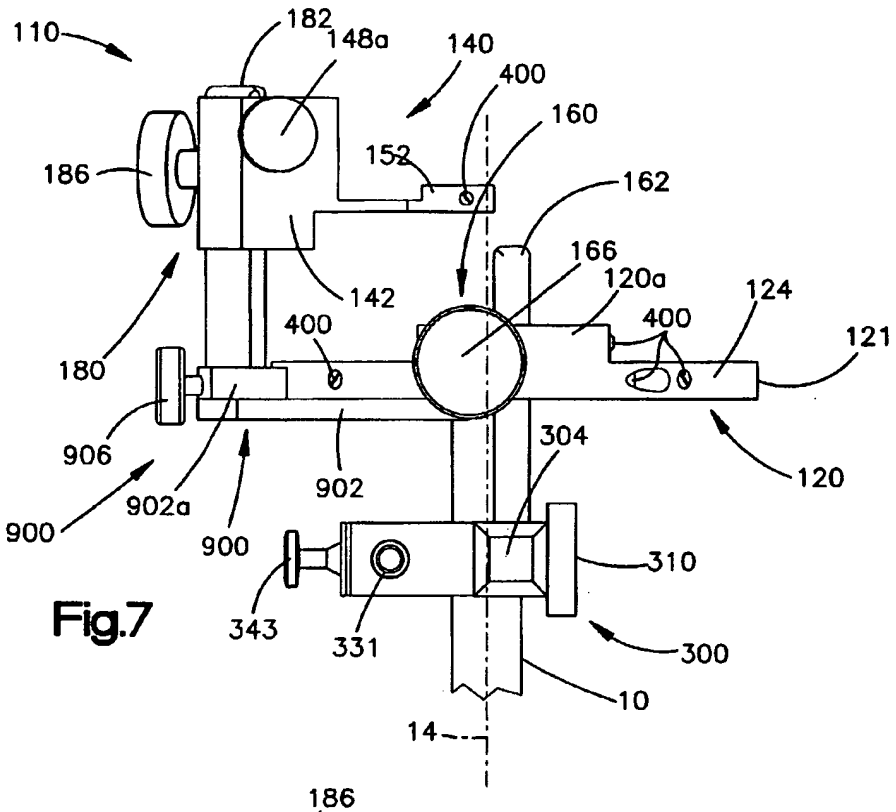
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Fig.7

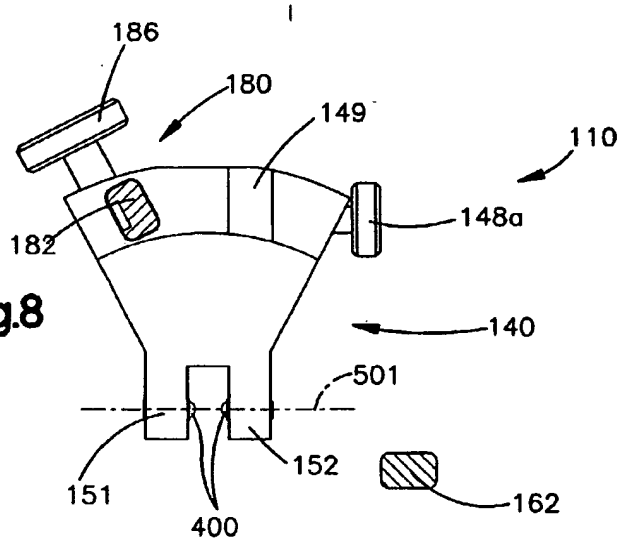
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Fig.8

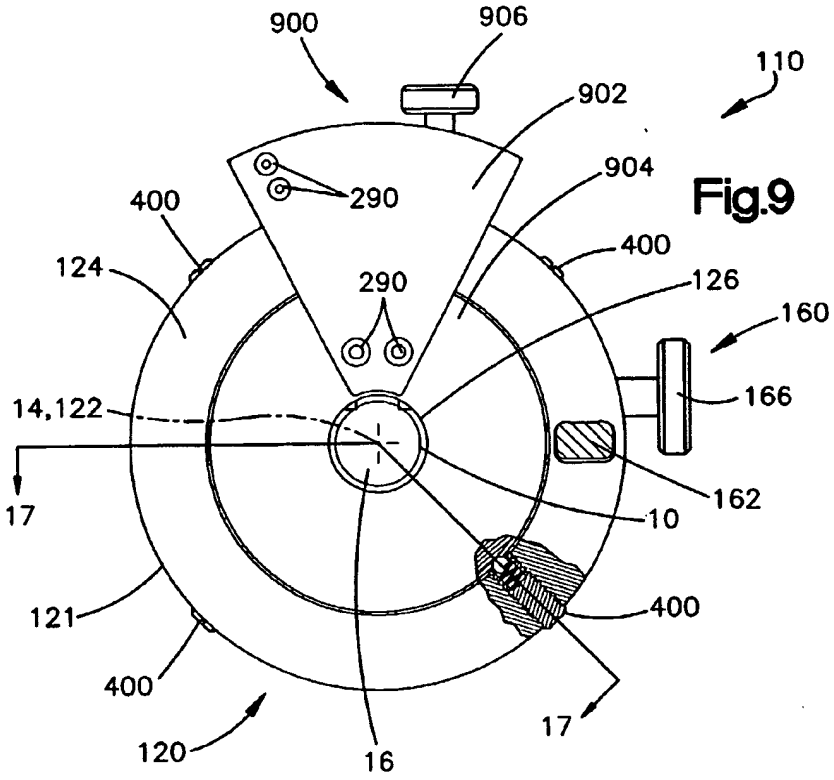
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Fig.9

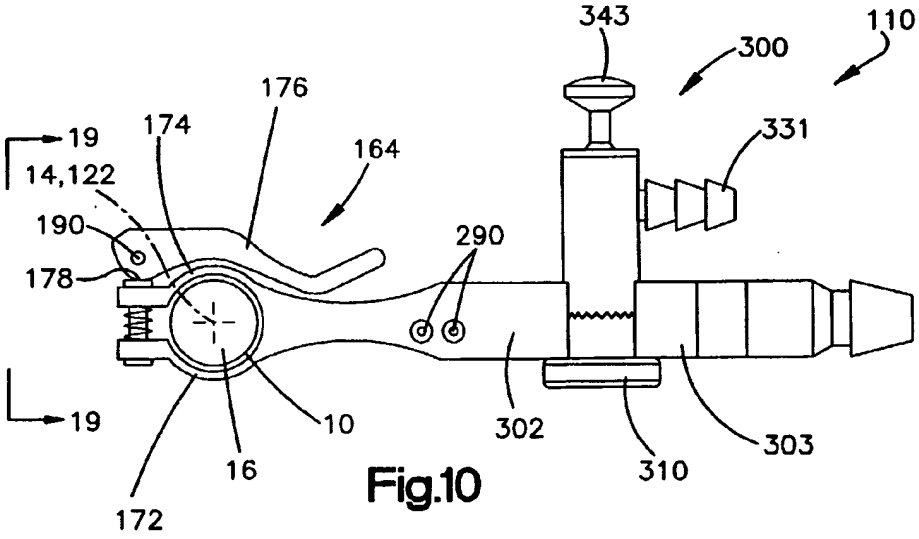
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Fig.10

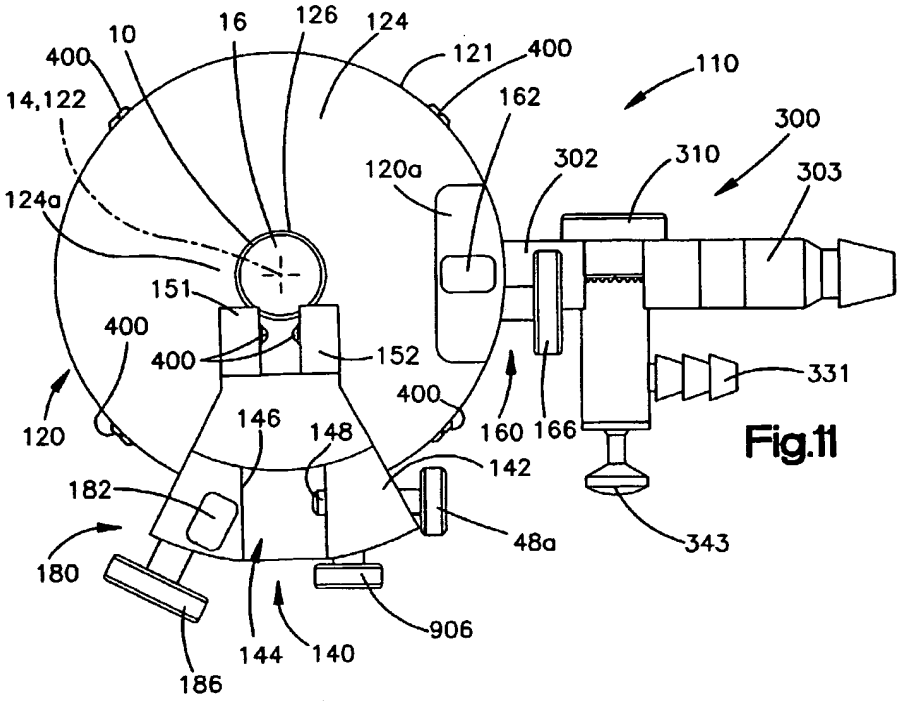
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Fig.11

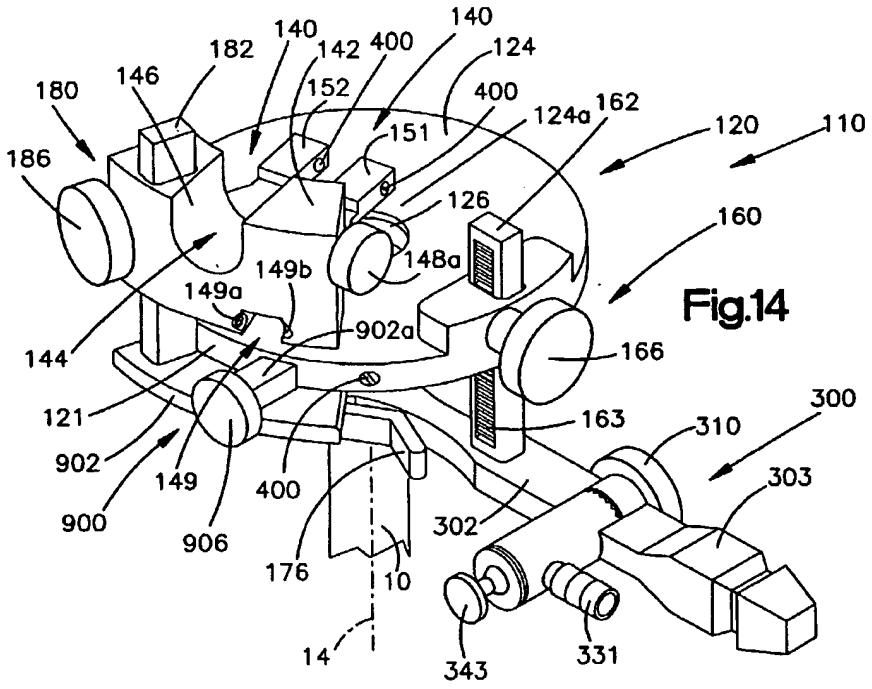
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Fig.14

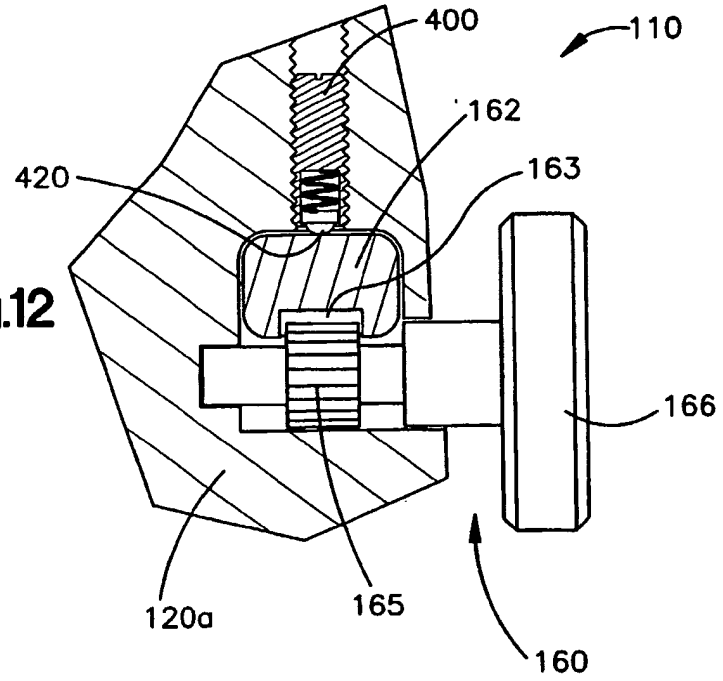
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Fig.12

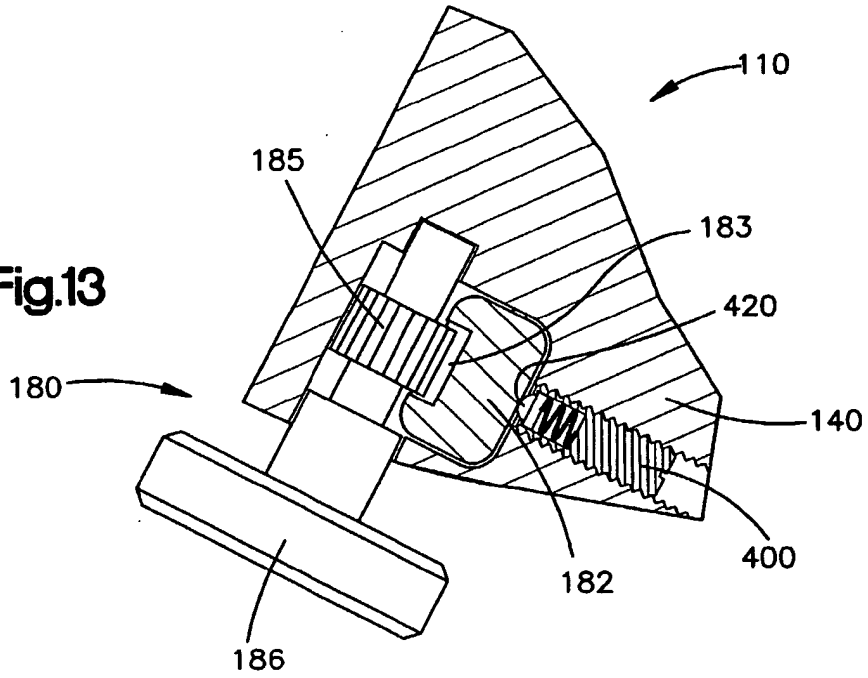
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Fig.13

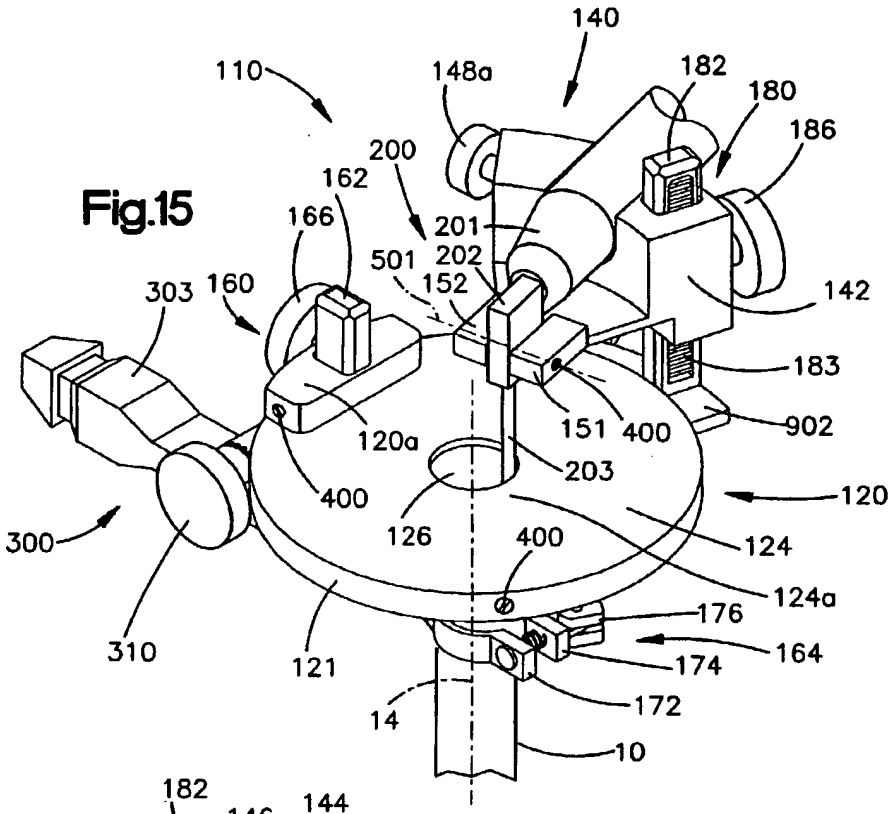
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Fig.15

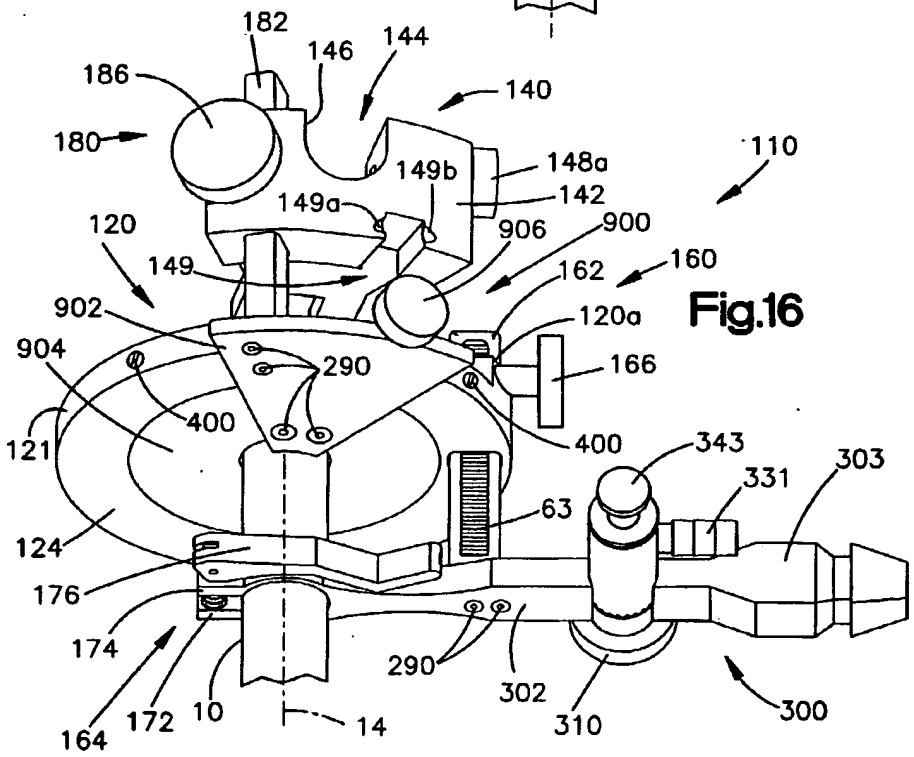
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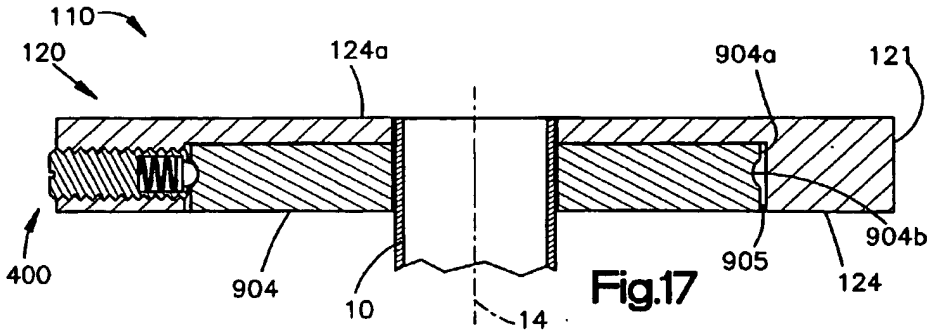
Fig.16



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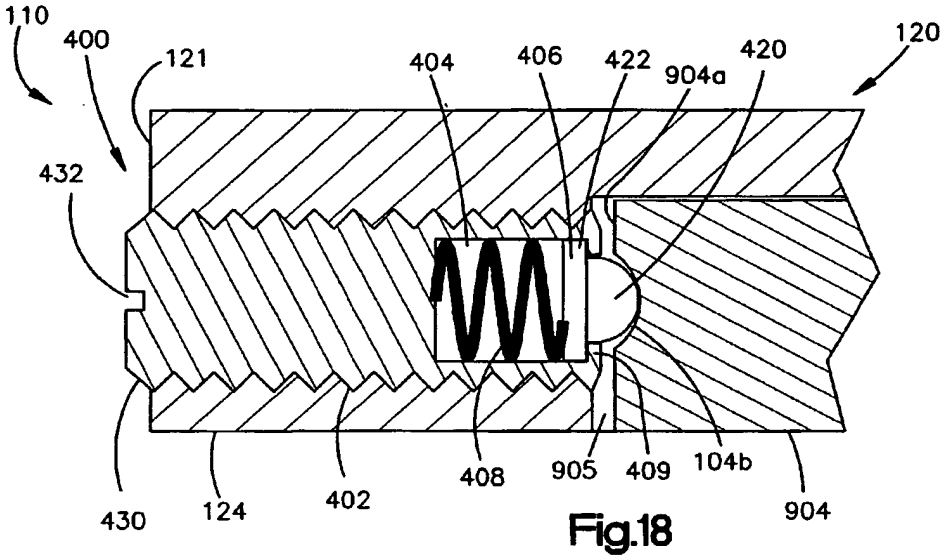

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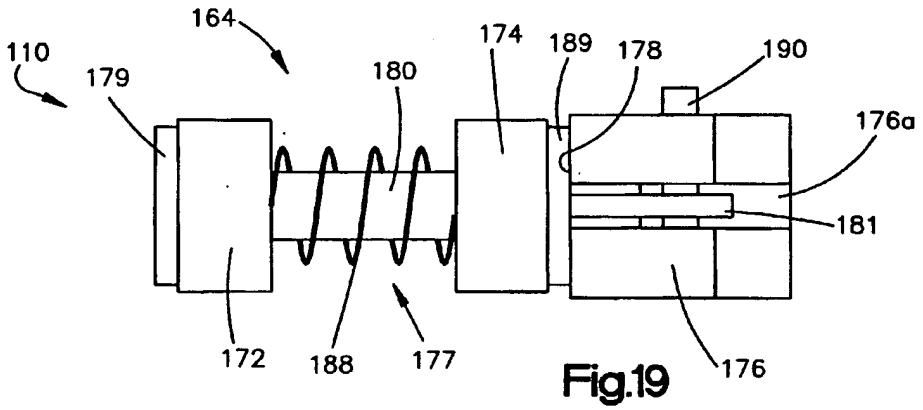

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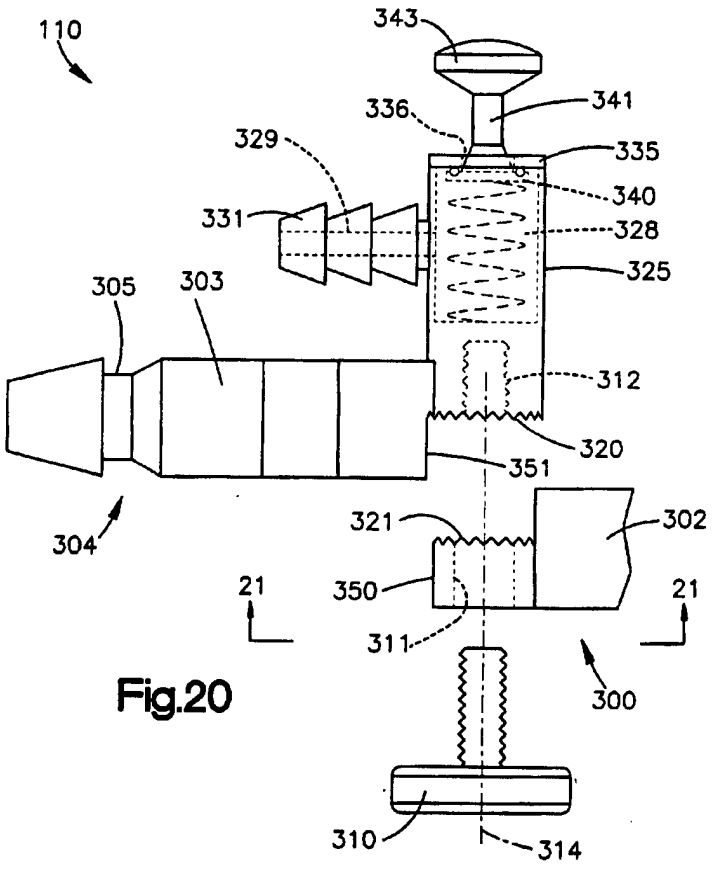

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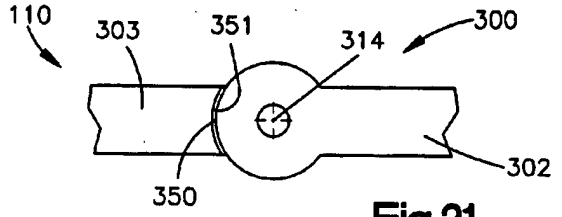

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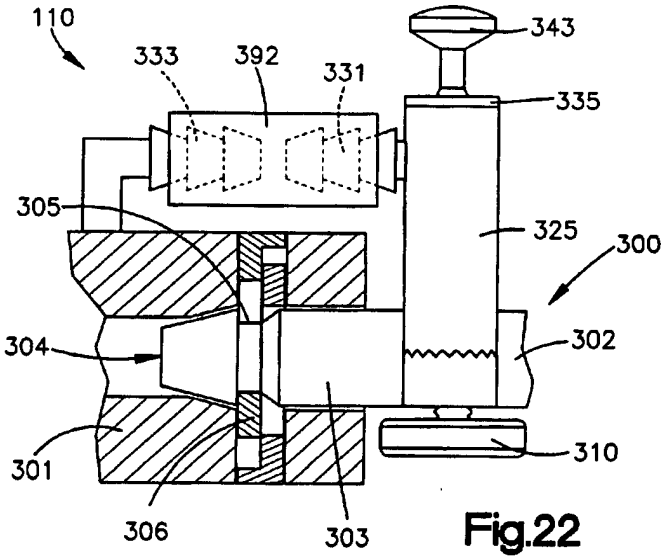

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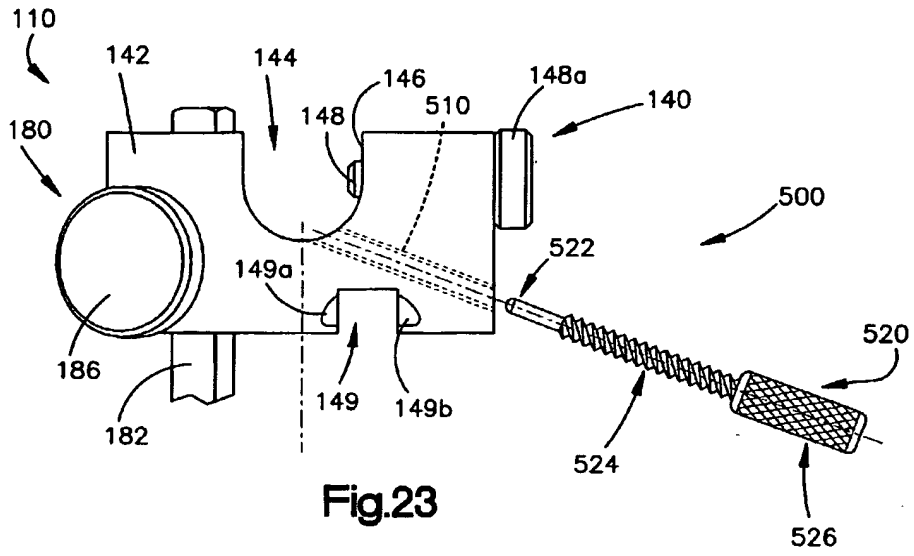
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Fig.23

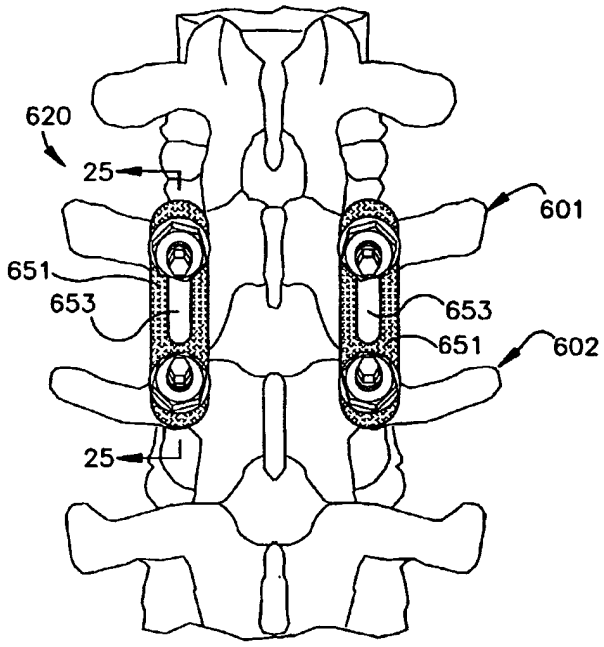
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Fig.24

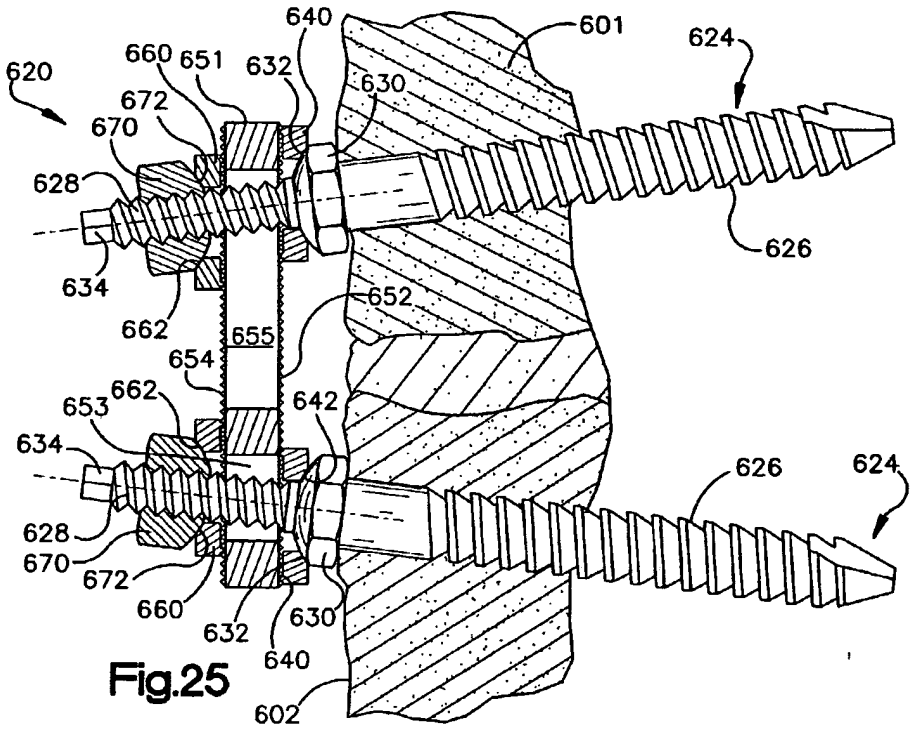
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Fig.25

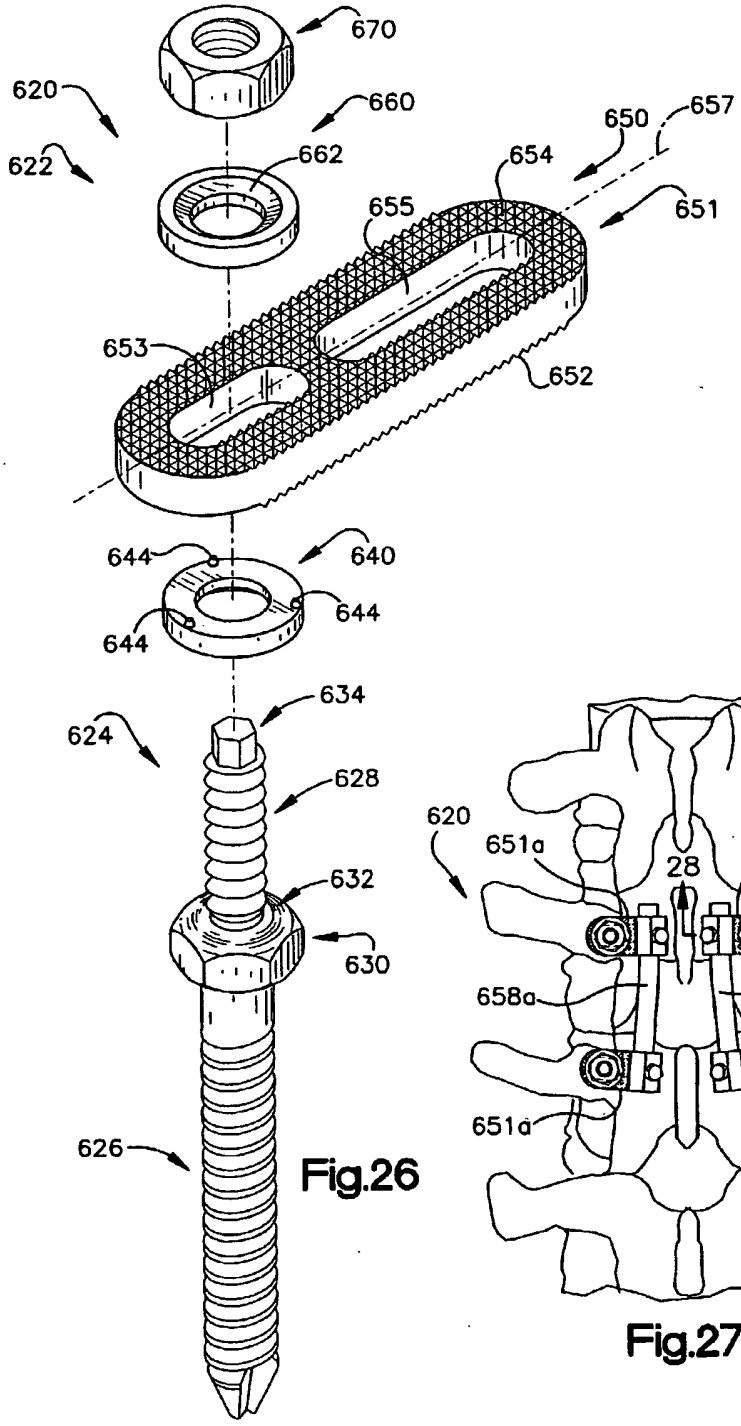
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Fig.26

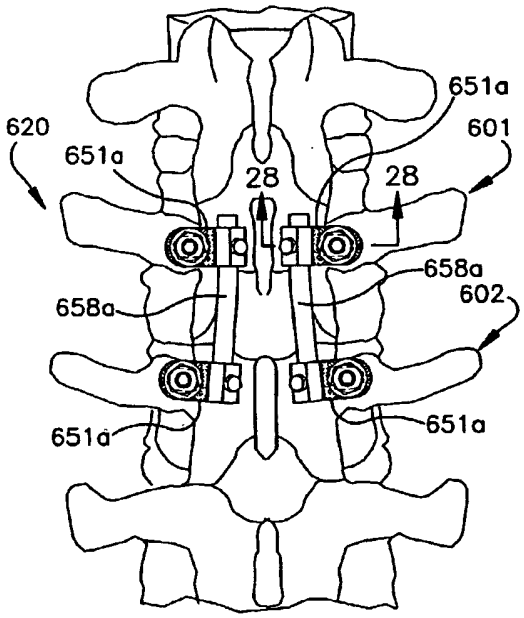
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Fig.27

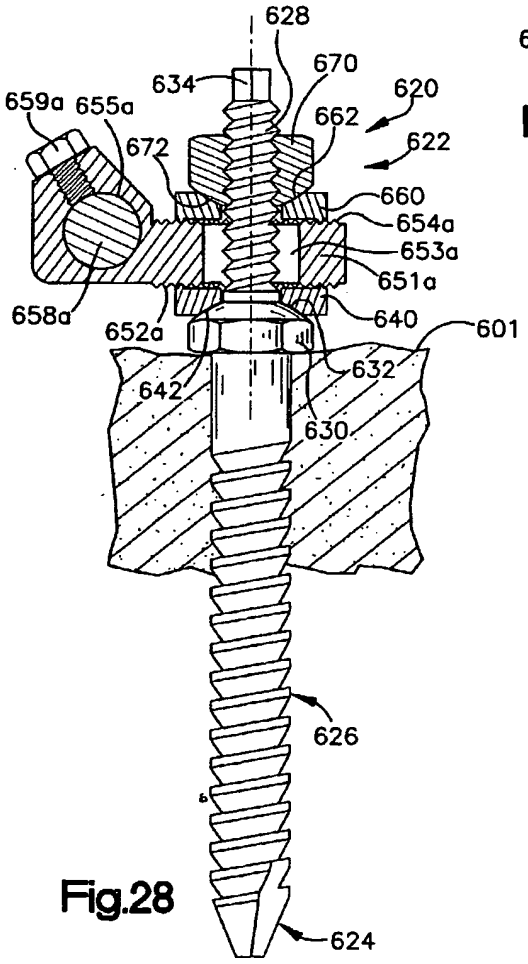
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Fig.28

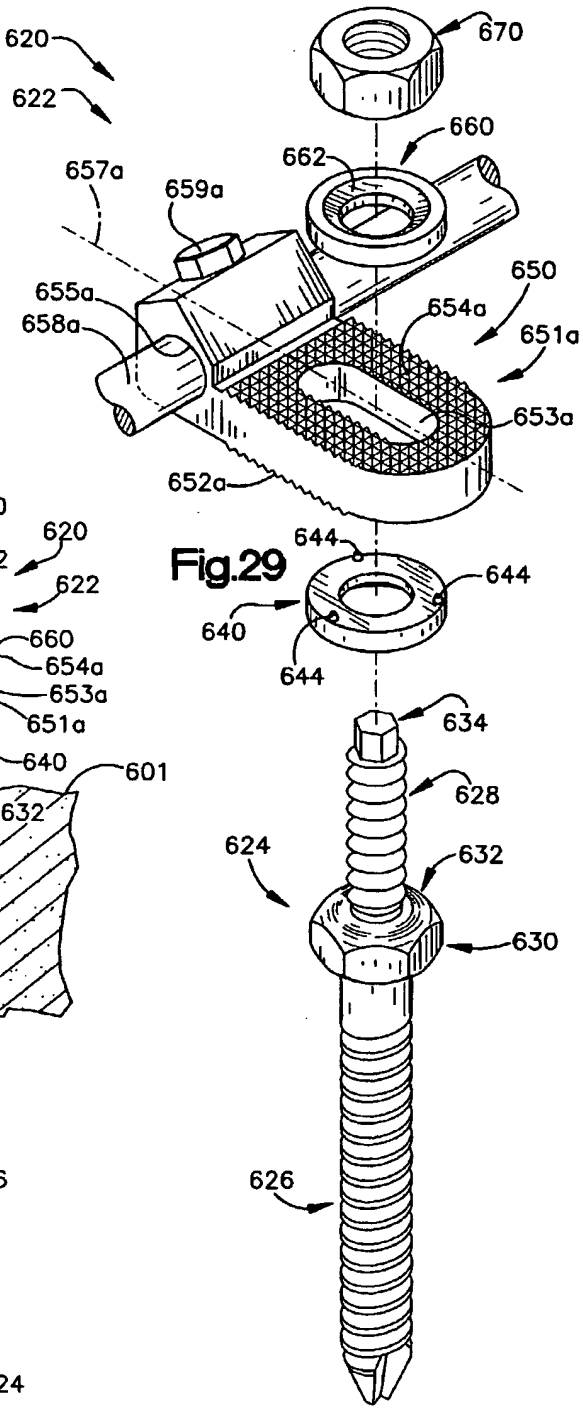
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Fig.29

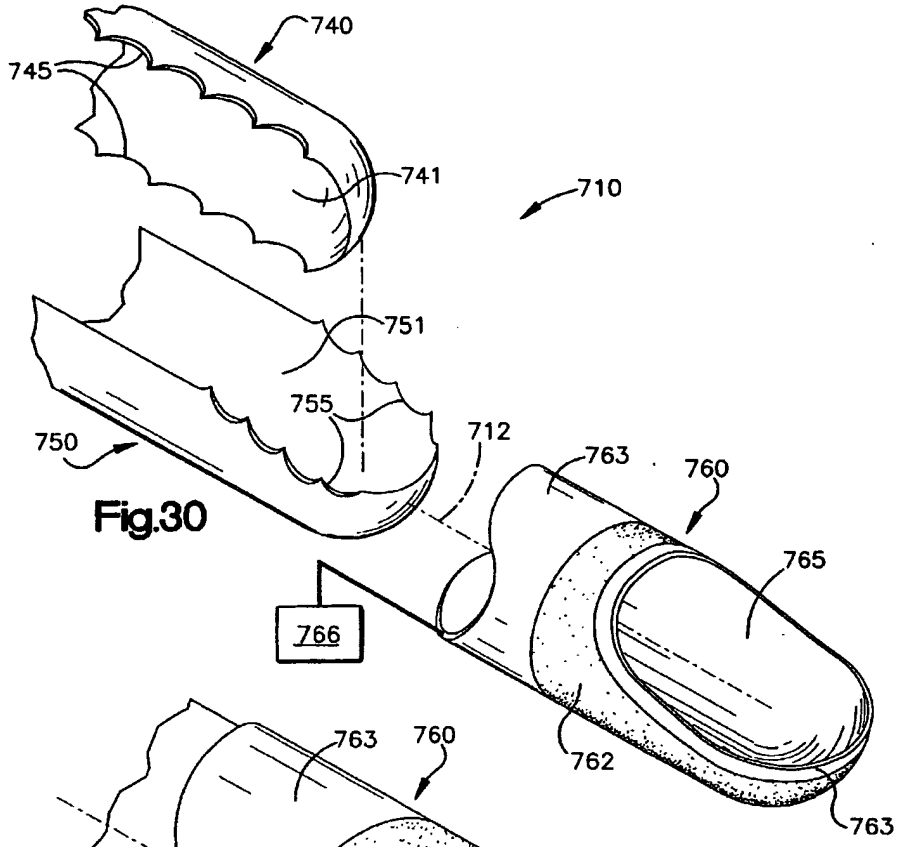
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Fig.30

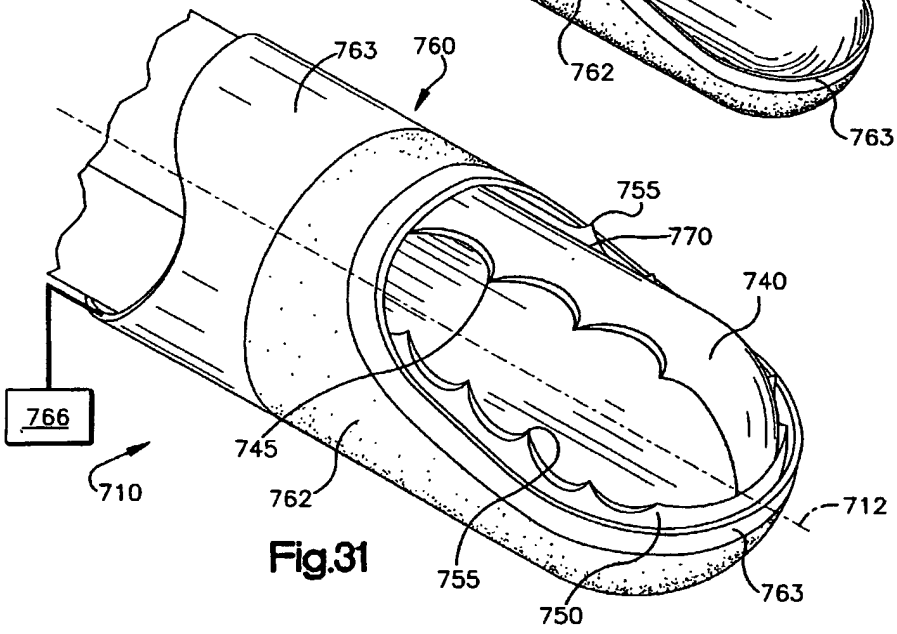
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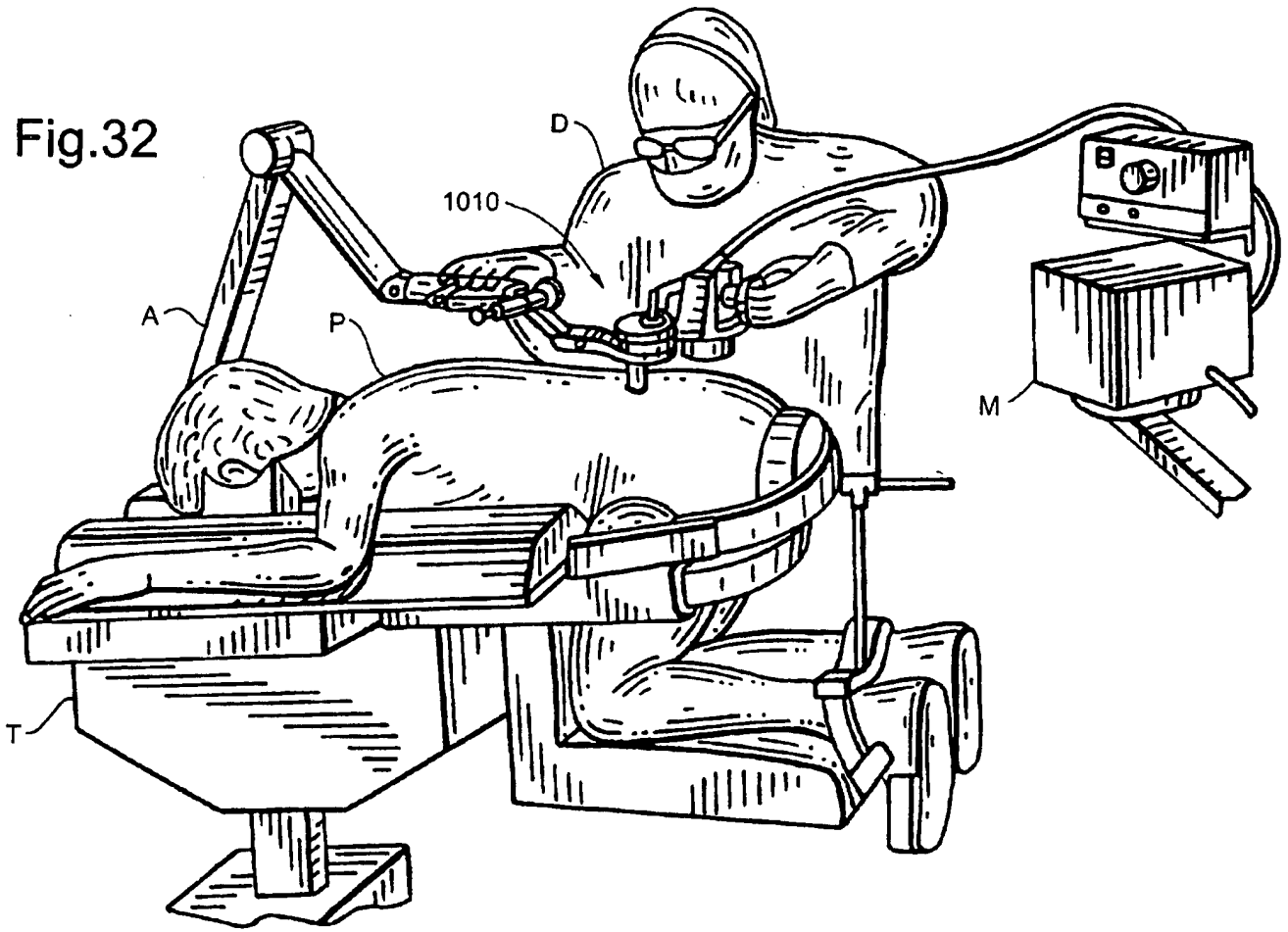
Fig.31

Fig.32



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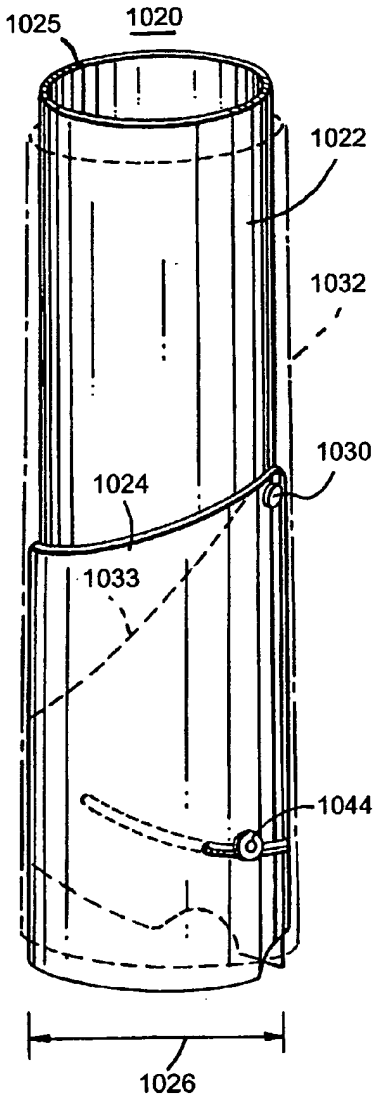
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Fig.34

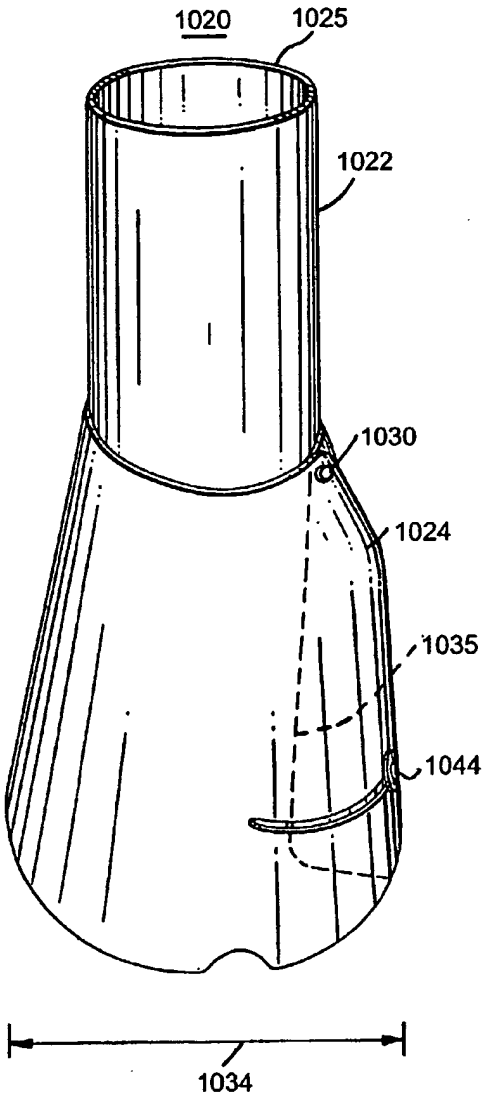
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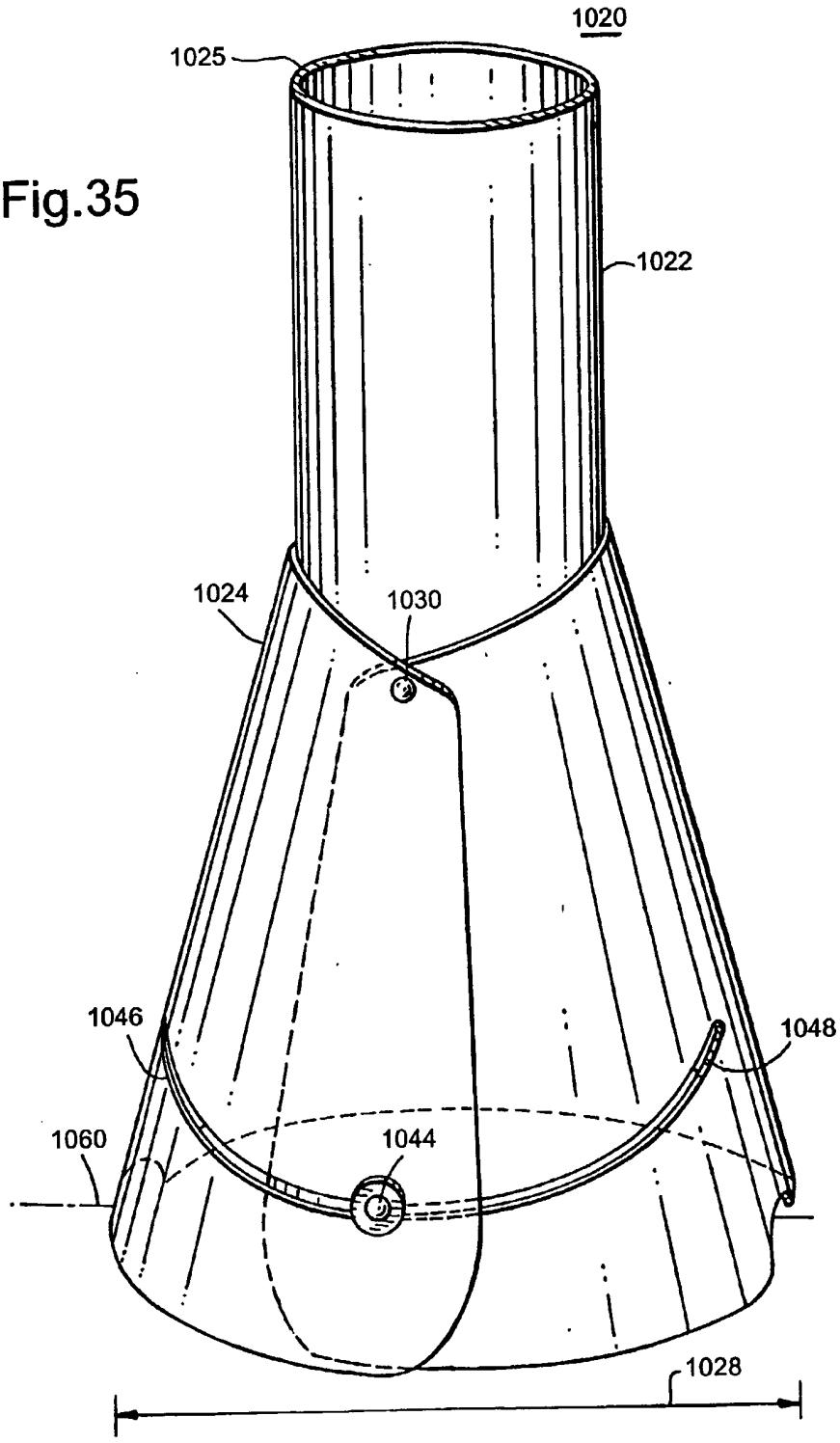
Fig.35



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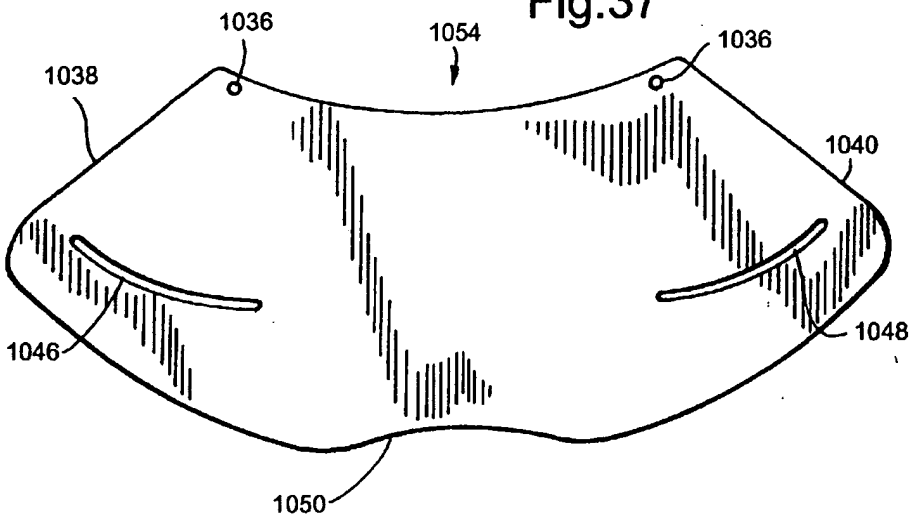
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Fig.36

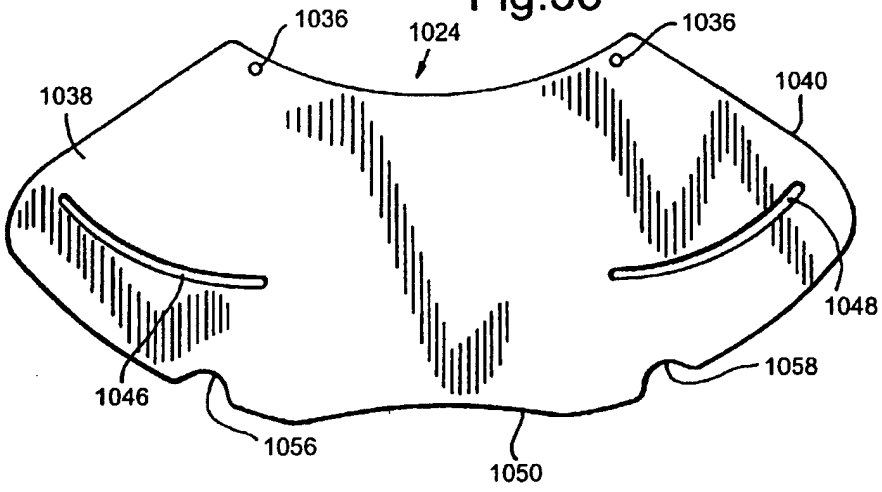
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Fig.38

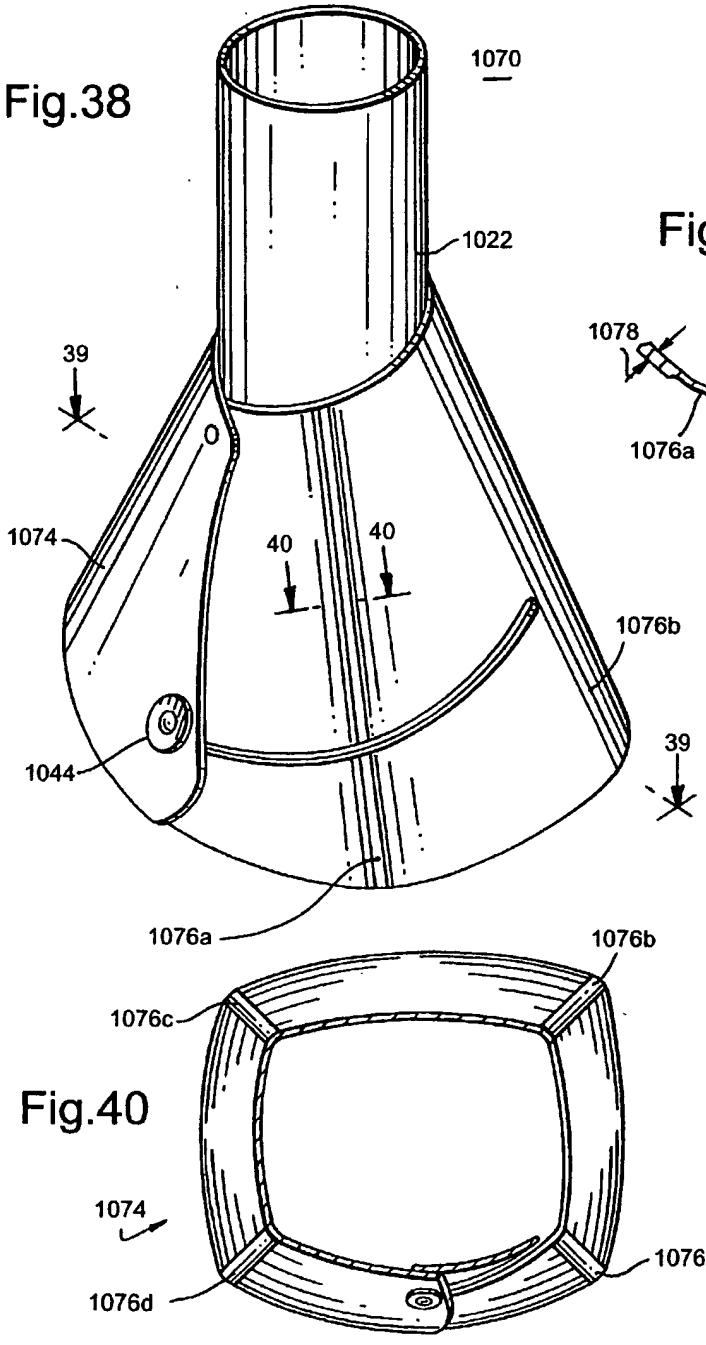
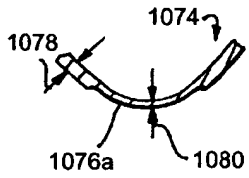


Fig.39



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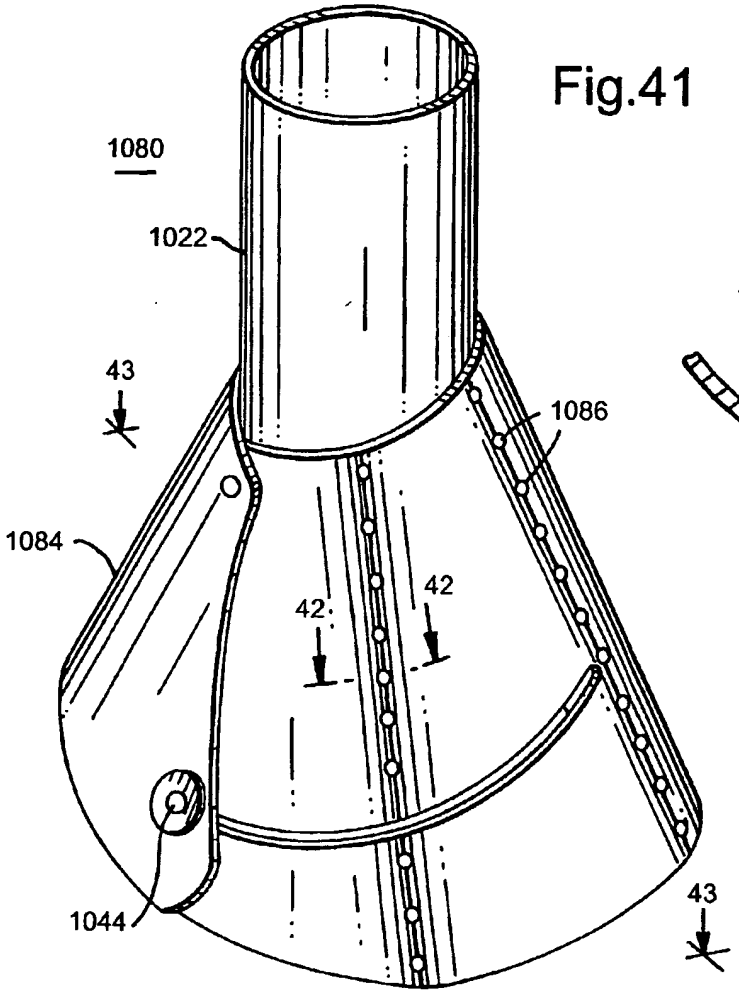
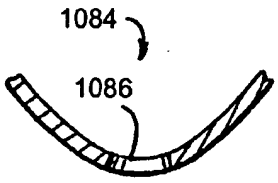


Fig.41



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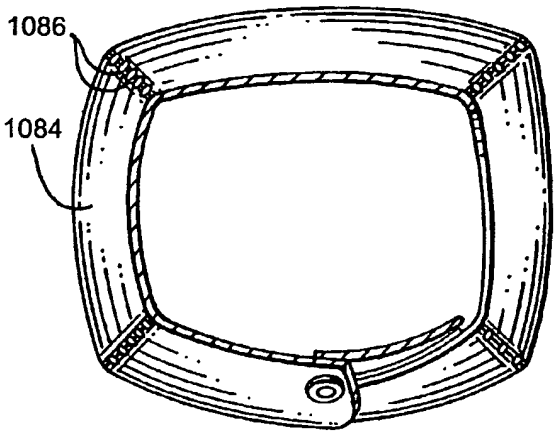

Fig.43

Fig.44

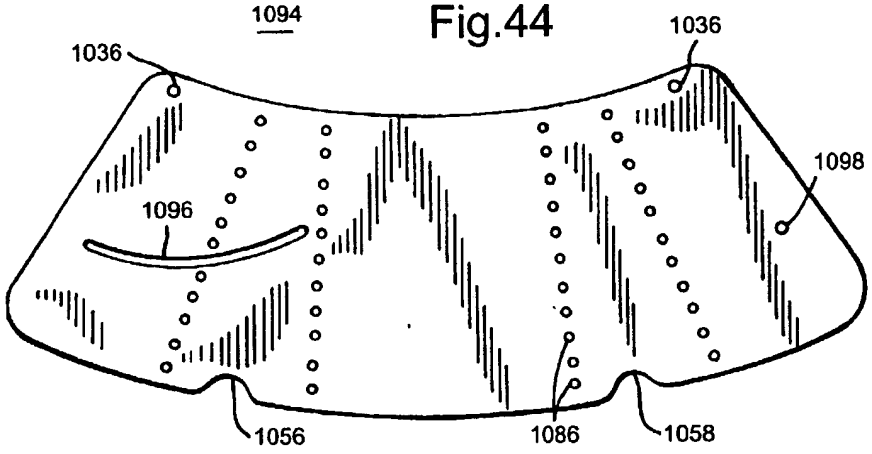
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Fig.45

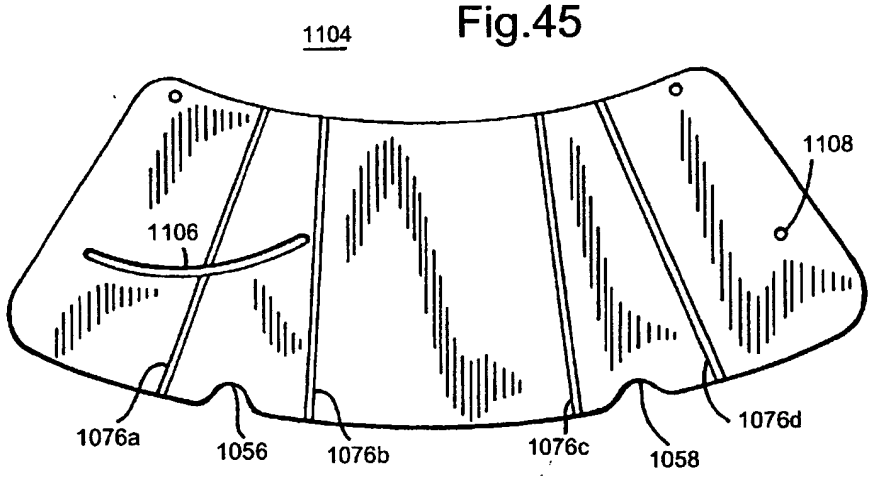
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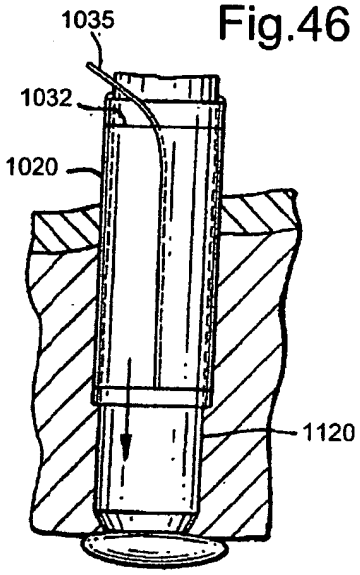
Fig.46



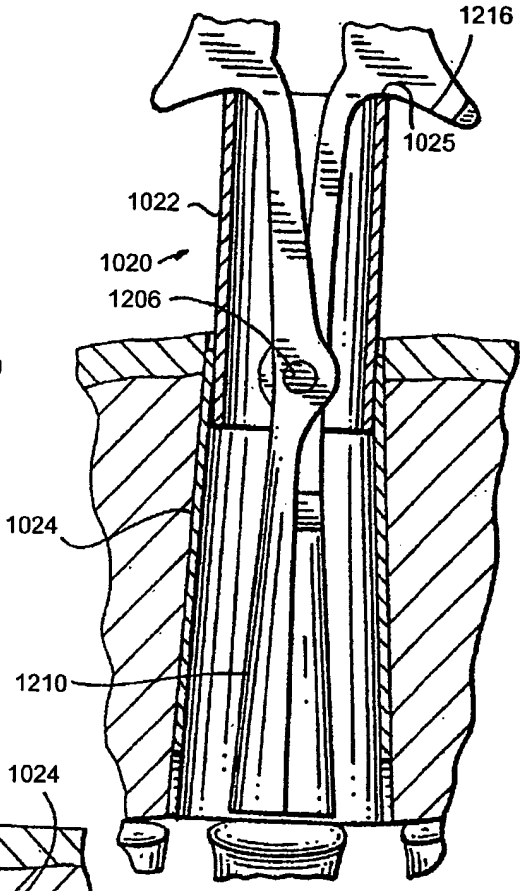


Fig.49

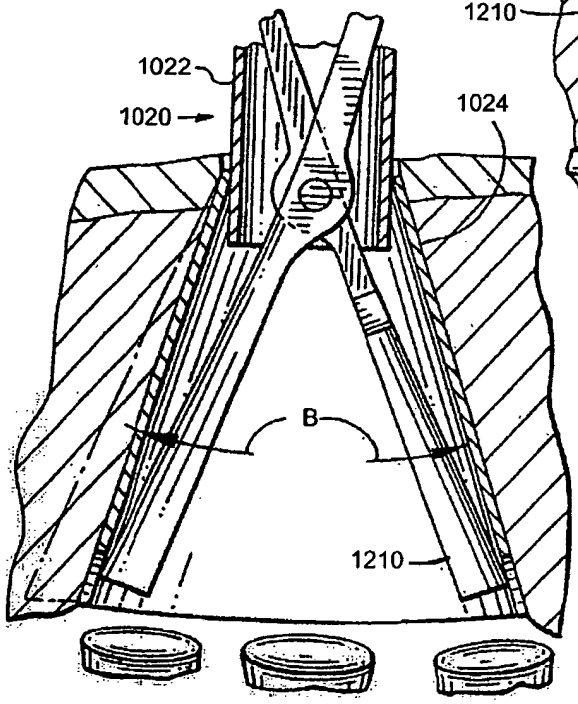


Fig.50

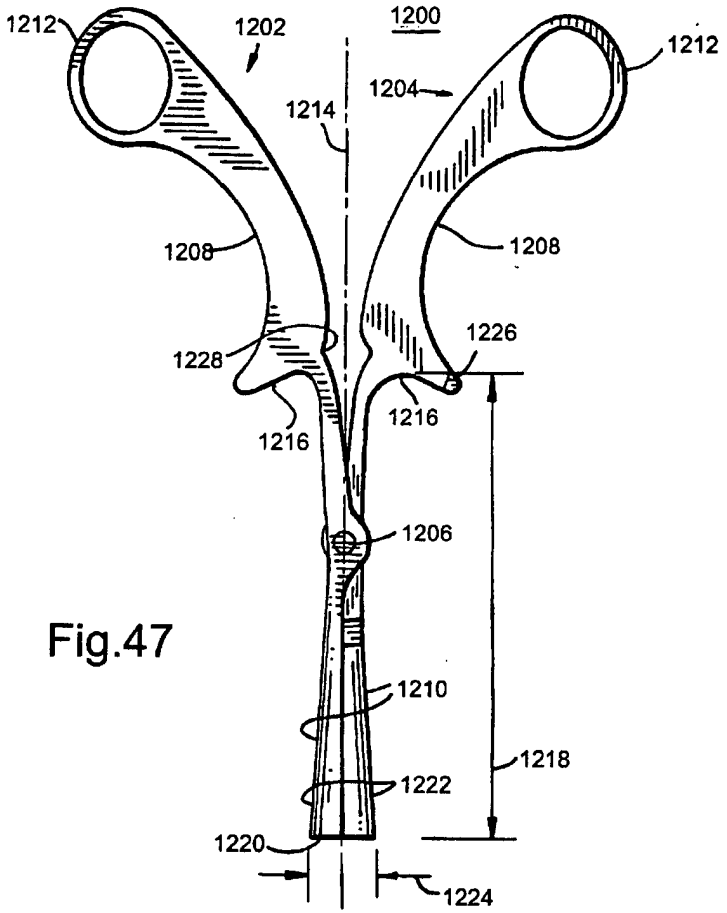

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Fig.47

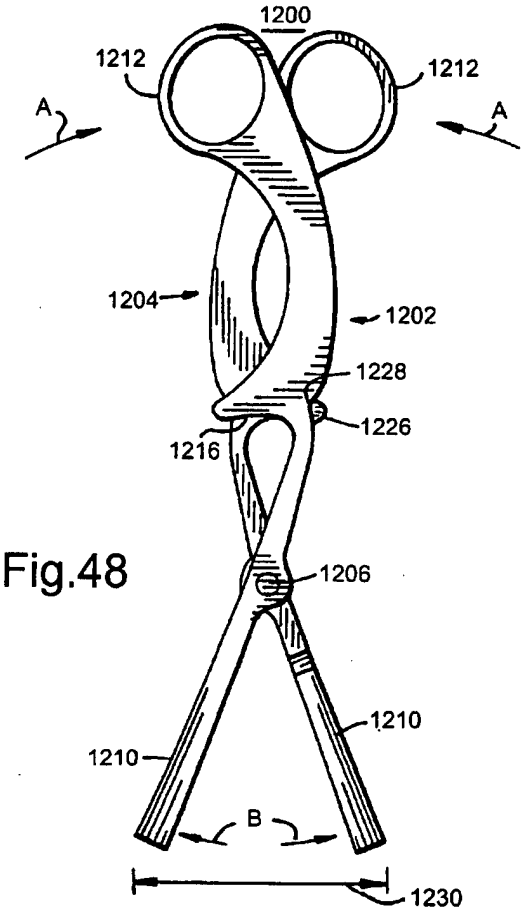
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Fig.48

Fig.51

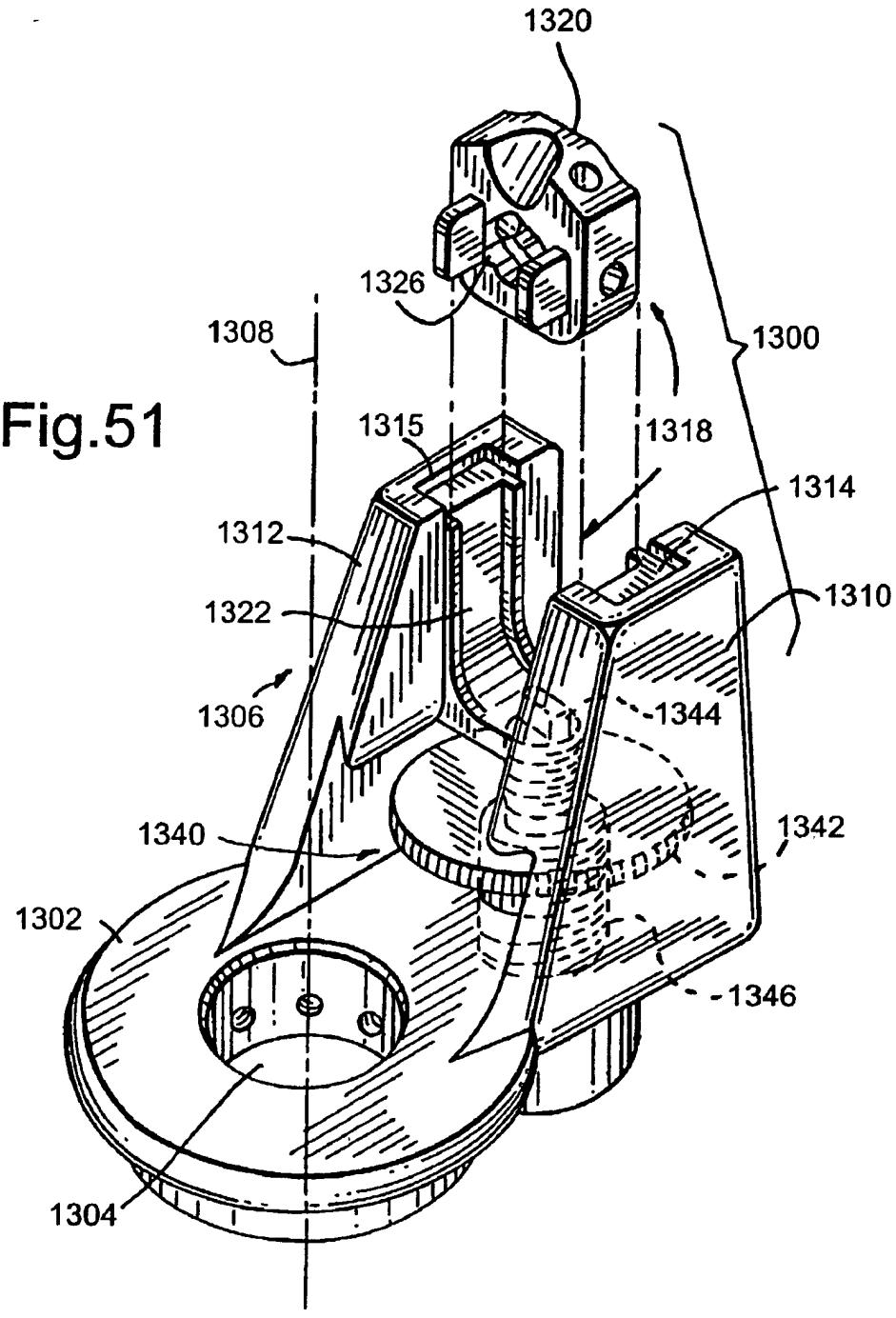
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Fig.52

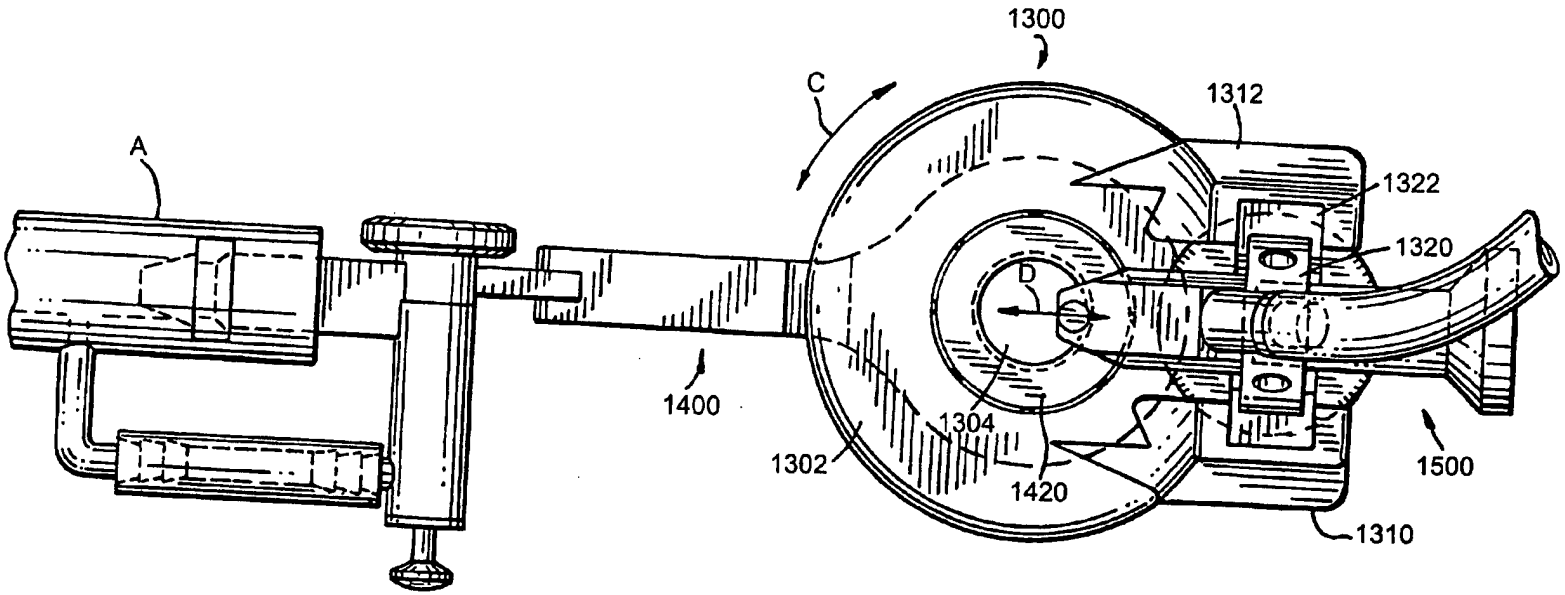

Fig.54

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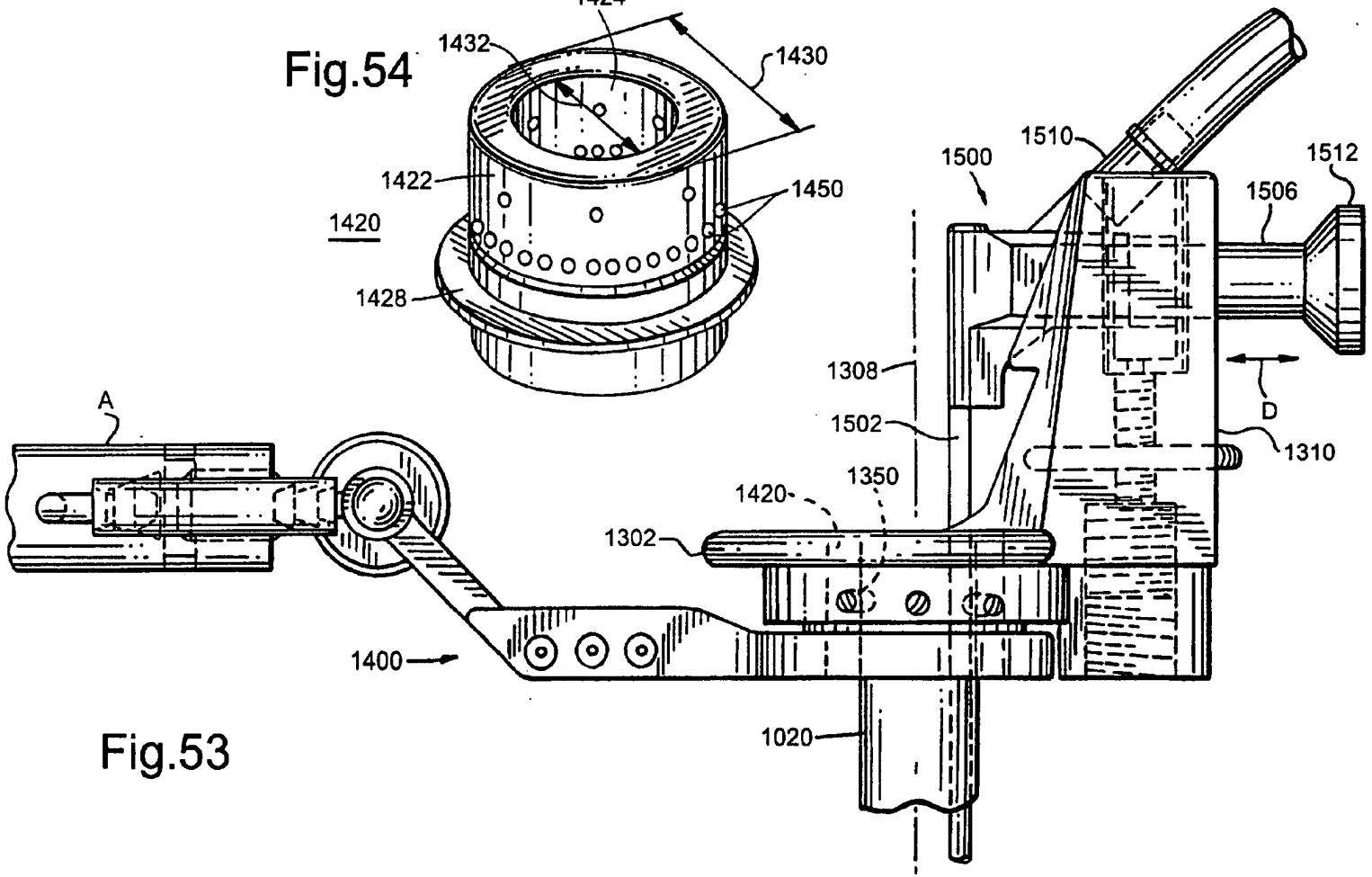
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1020

Fig.53

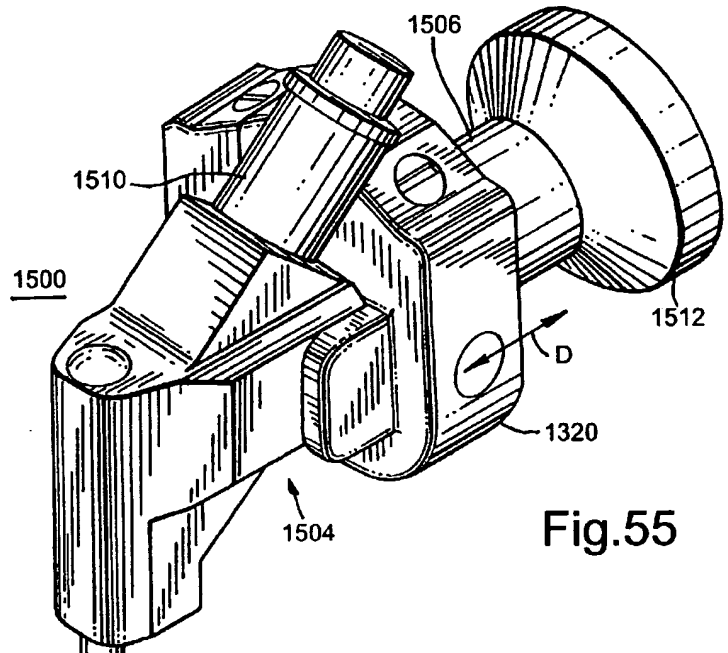
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Fig.55

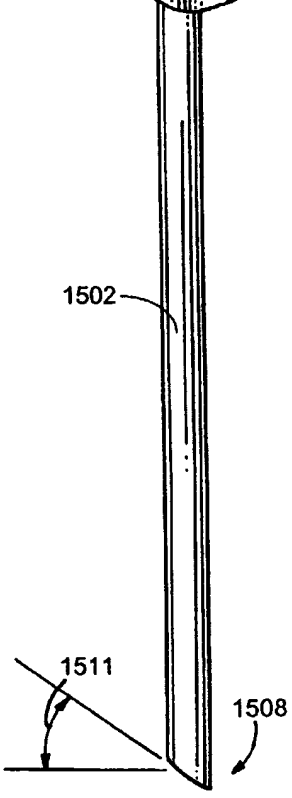
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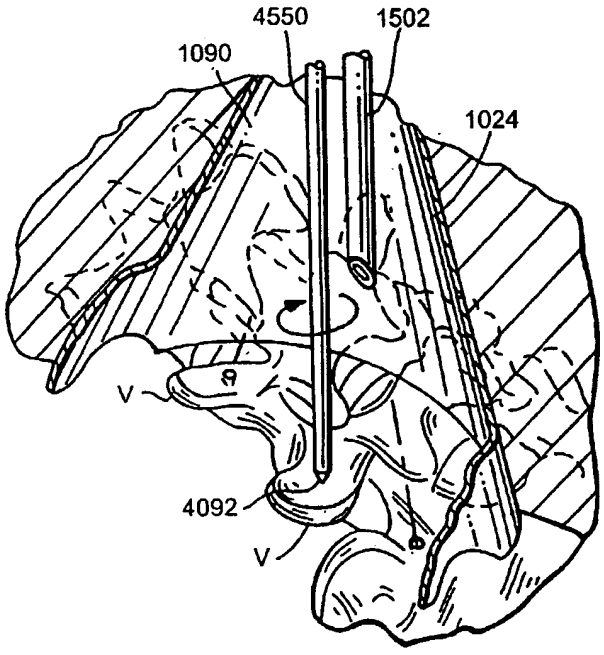
Fig.56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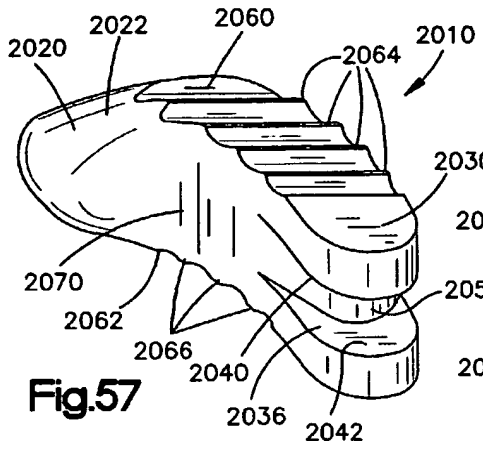
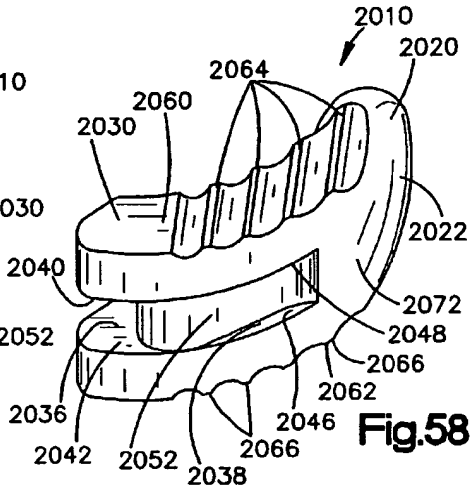


Fig.57



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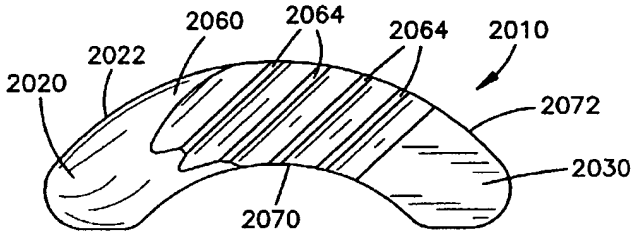

Fig.59

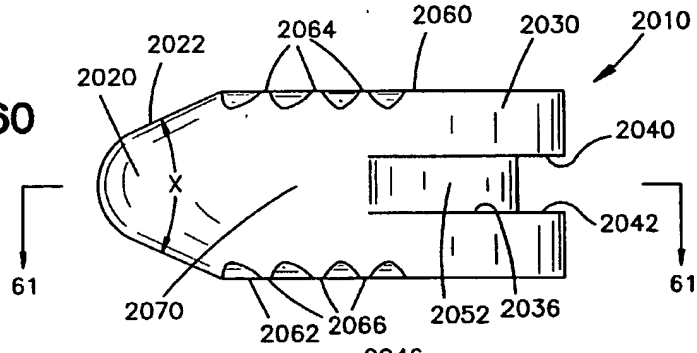

Fig.60

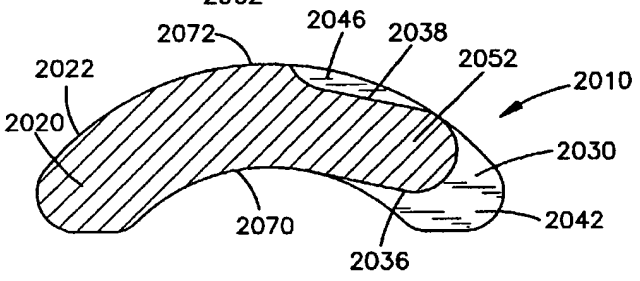

Fig.61

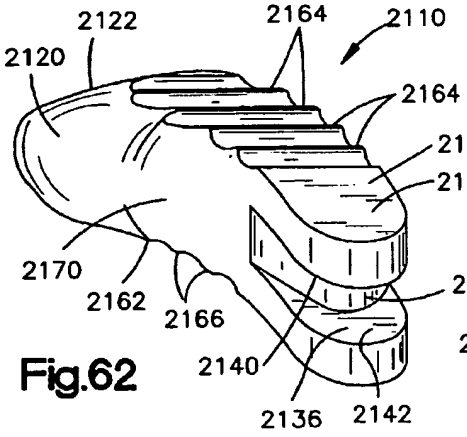

Fig.62

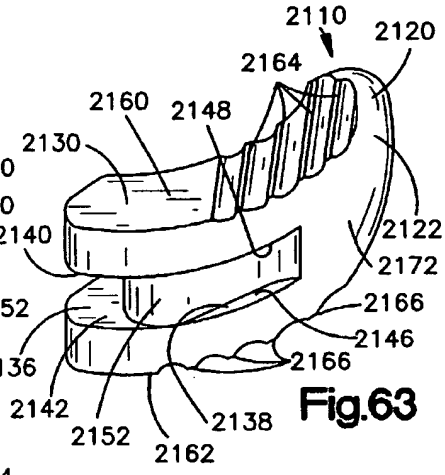

Fig.63

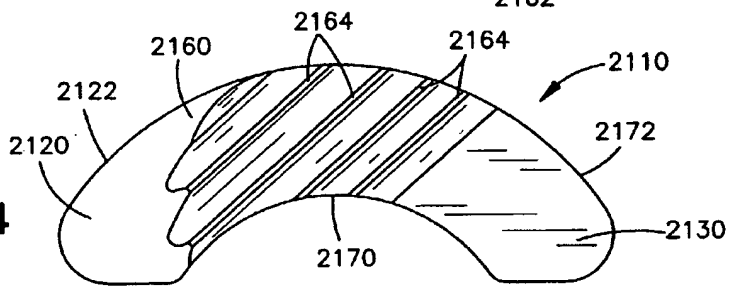

Fig.64

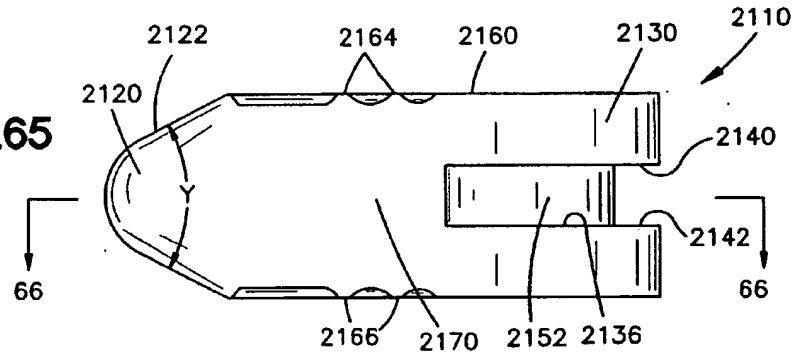

Fig.65

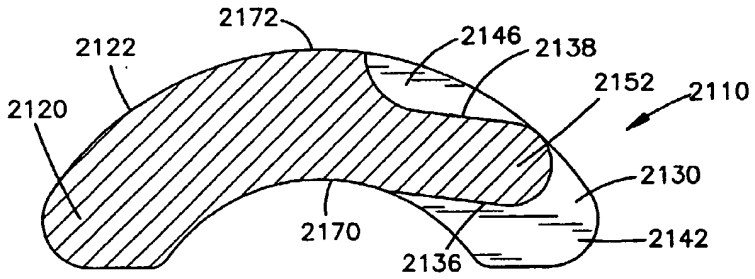

Fig.66

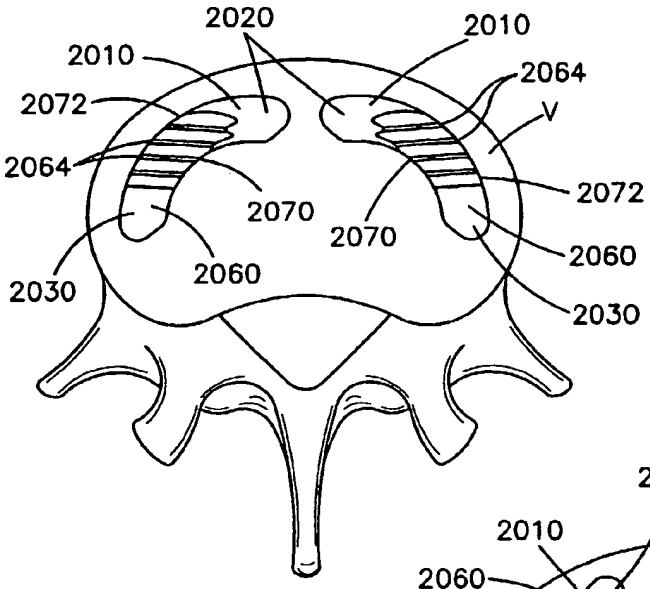

Fig.67

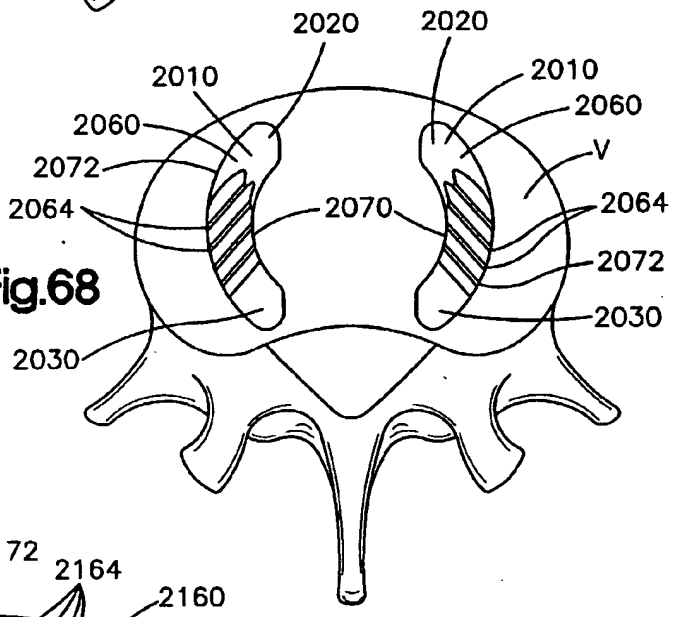

Fig.68

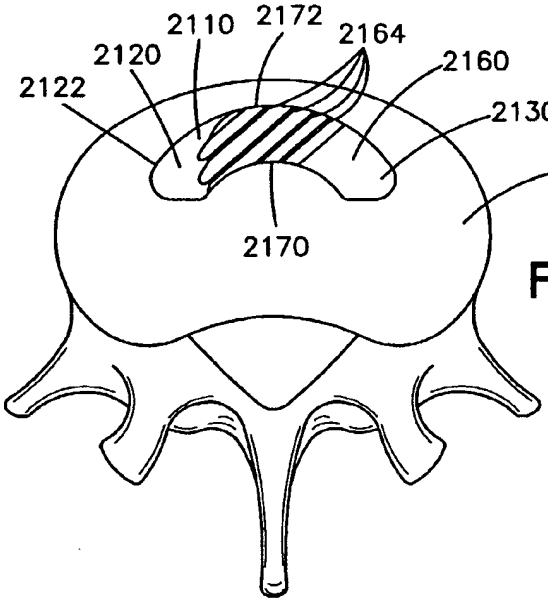

Fig.69

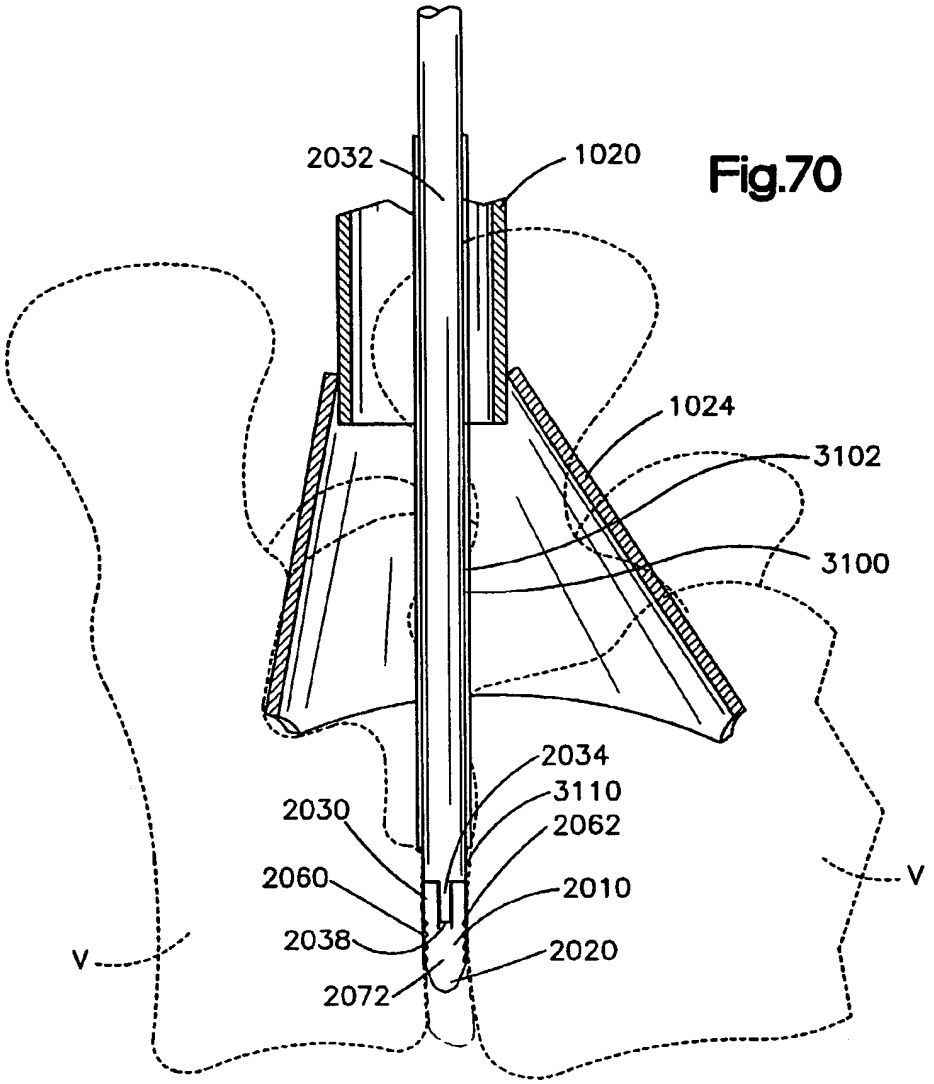
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Fig.70

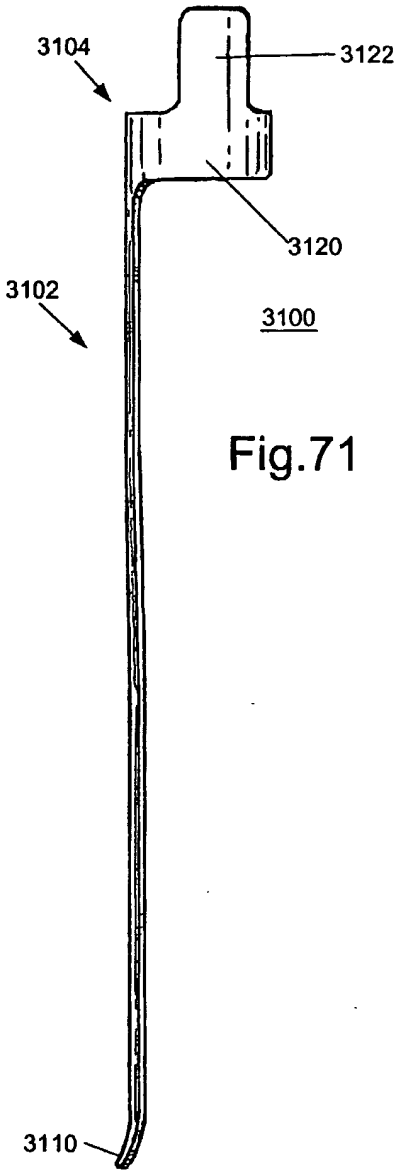


Fig.71

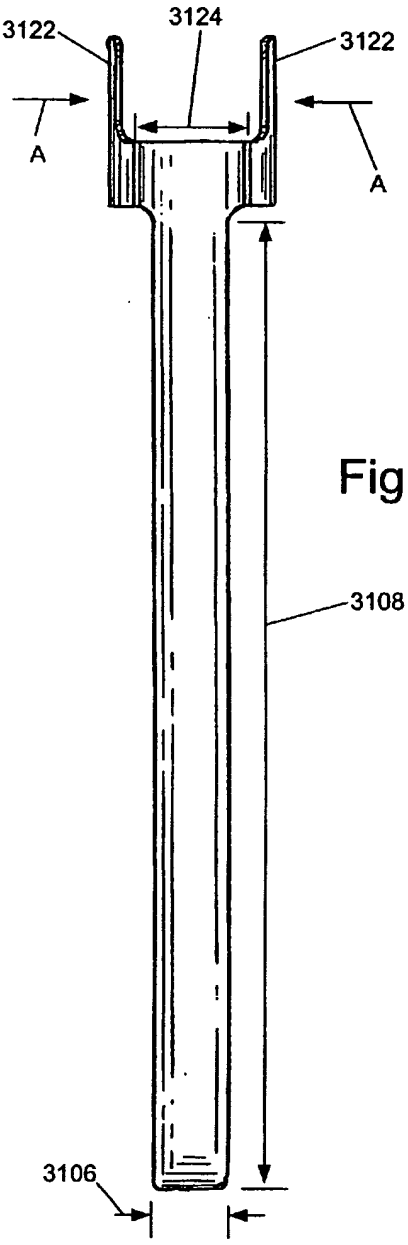
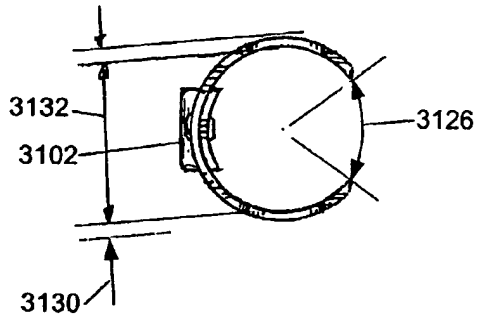
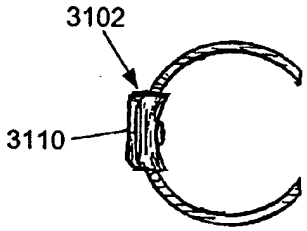


Fig.72

Fig.73





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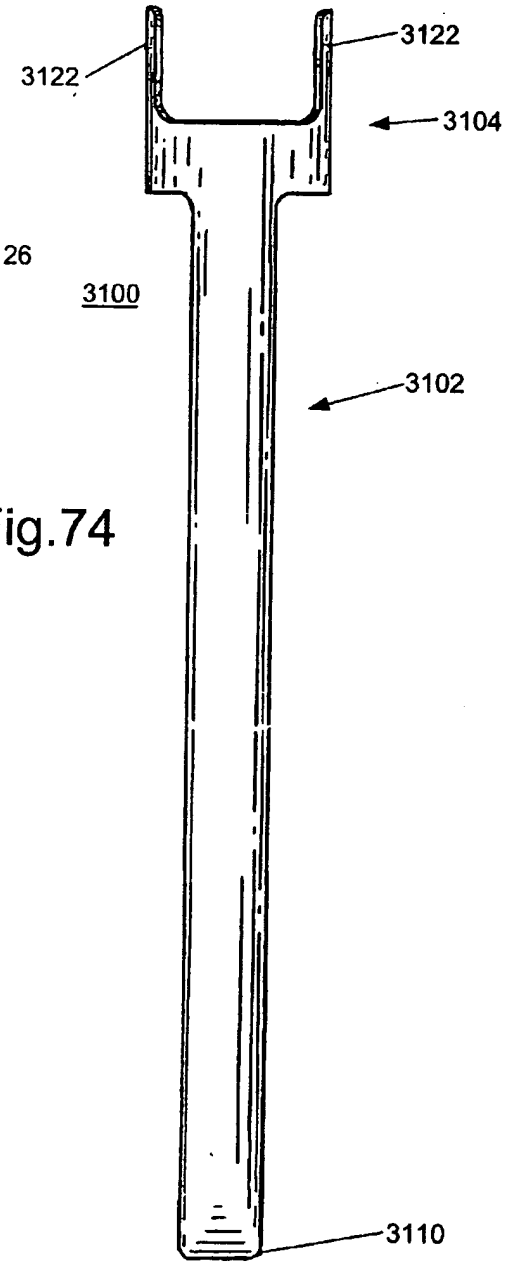


Fig.74

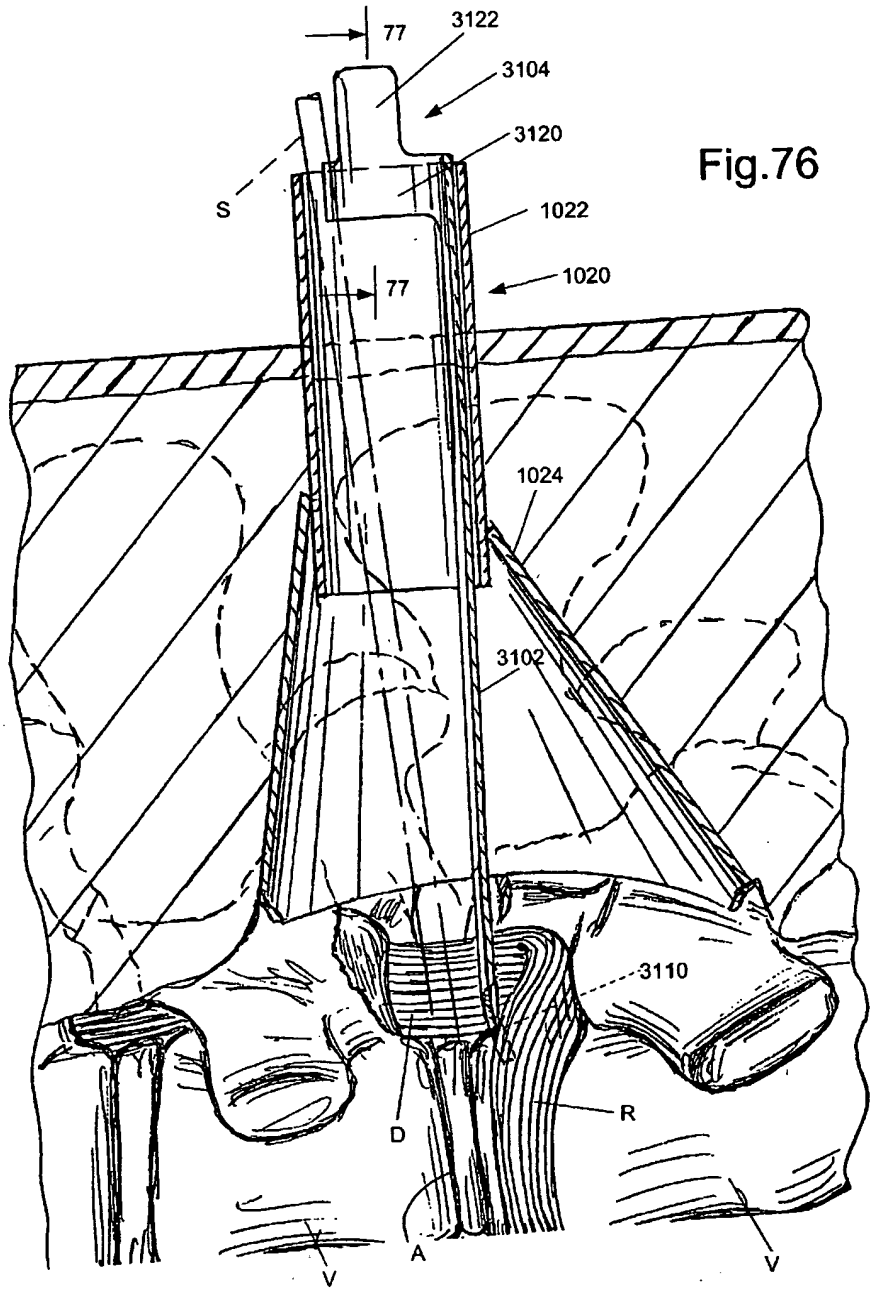
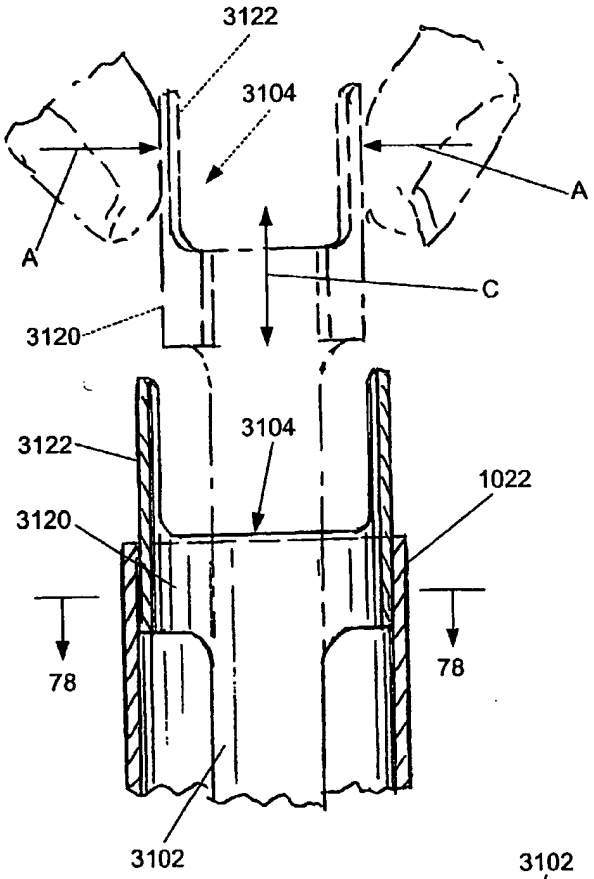


Fig.76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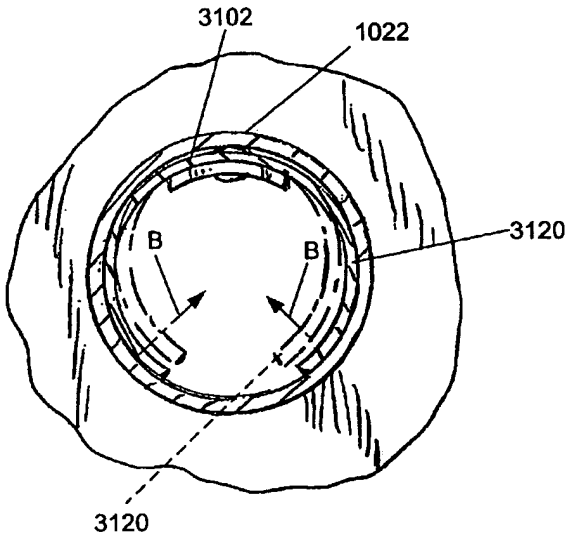
78
78
3102

Fig.77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B
3120
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Fig.78

Fig.79

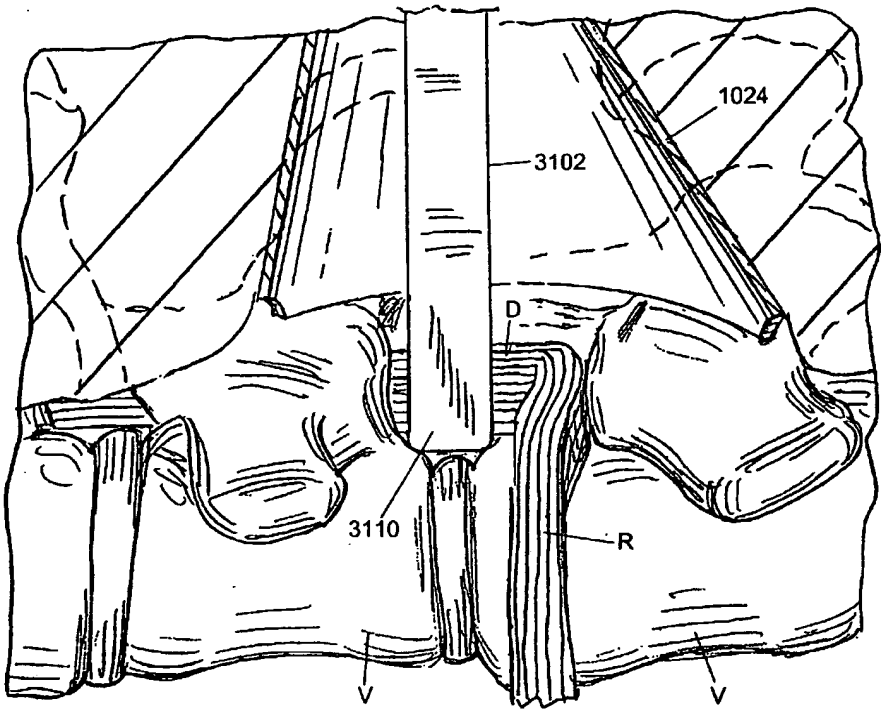


Fig.80

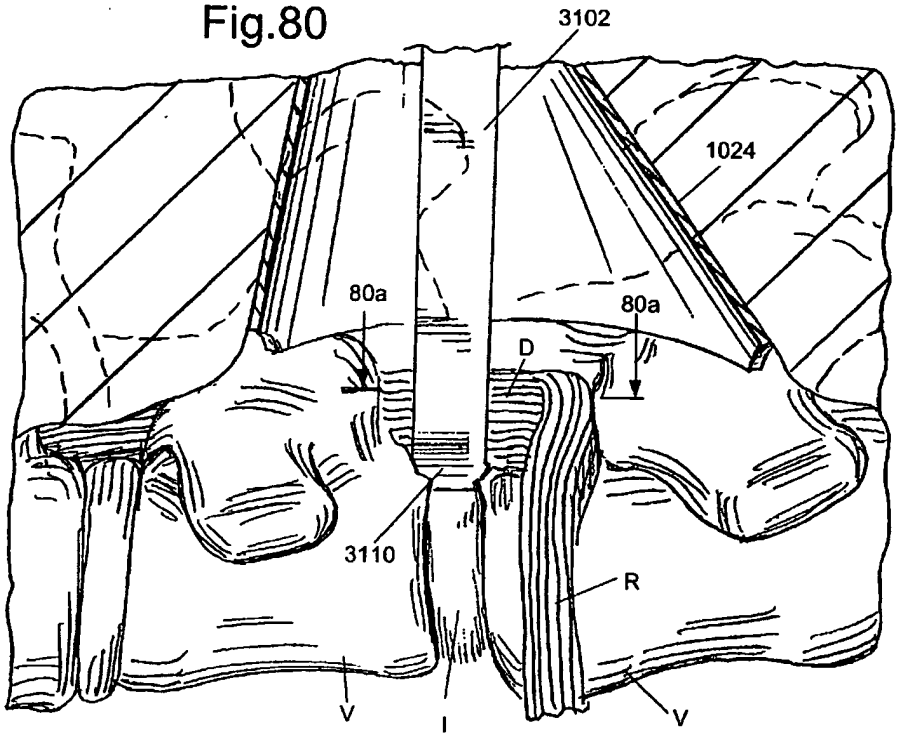
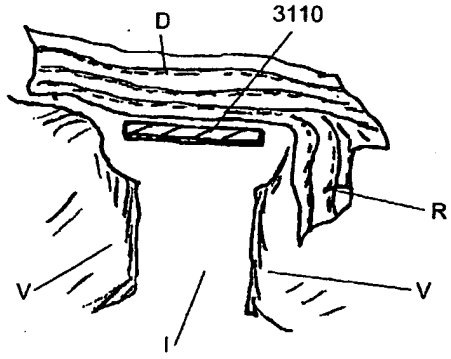


Fig.80a



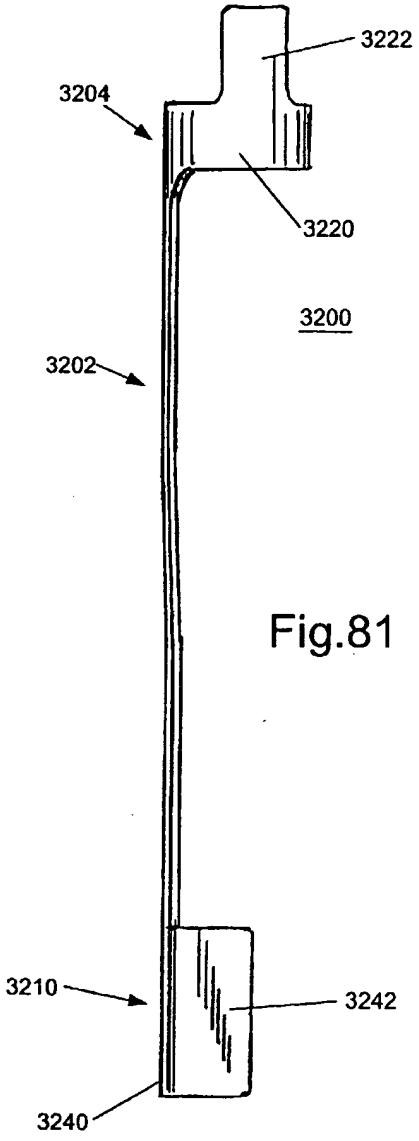

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Fig.81

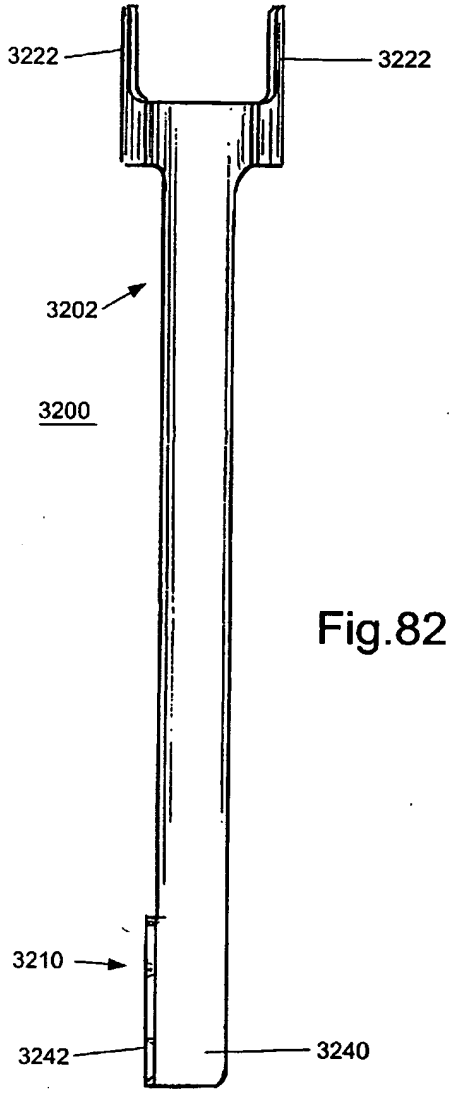
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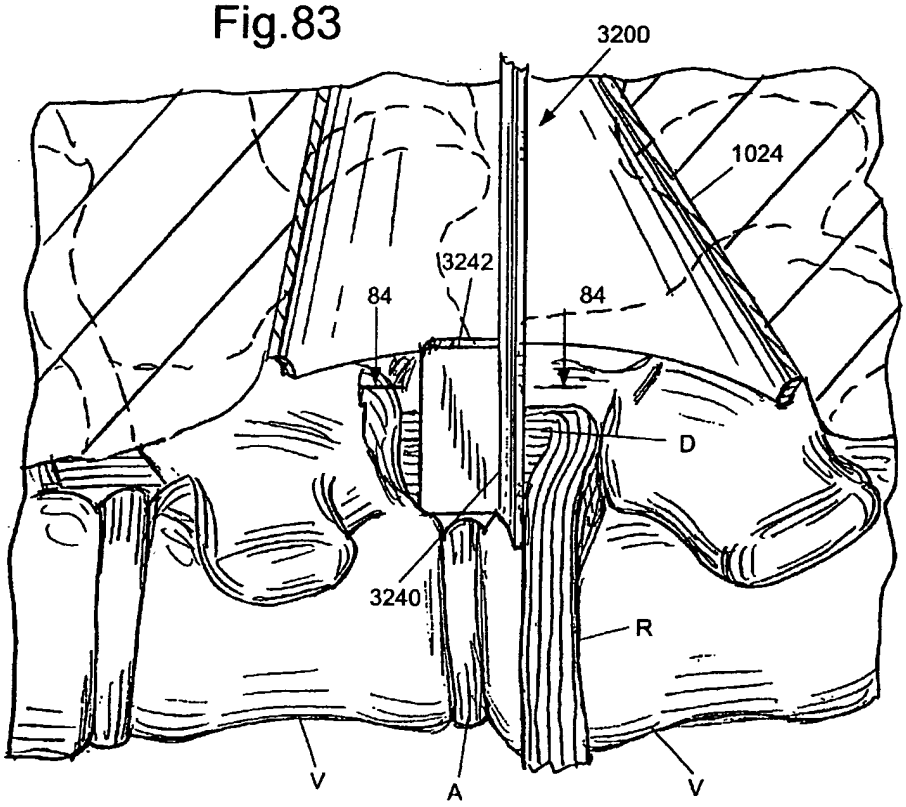
Fig.82

Fig.83



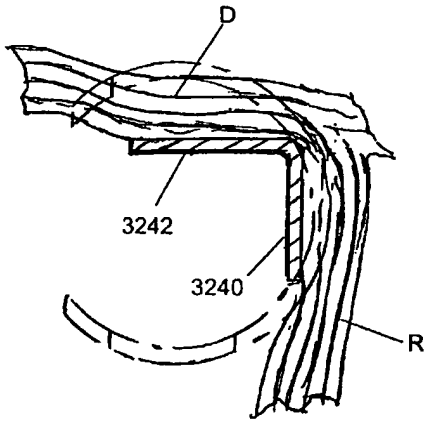


Fig.84

Fig.85

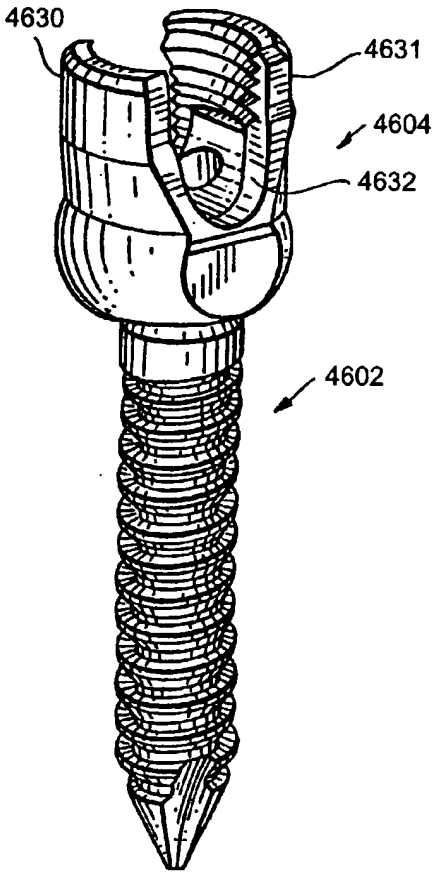


Fig.86a

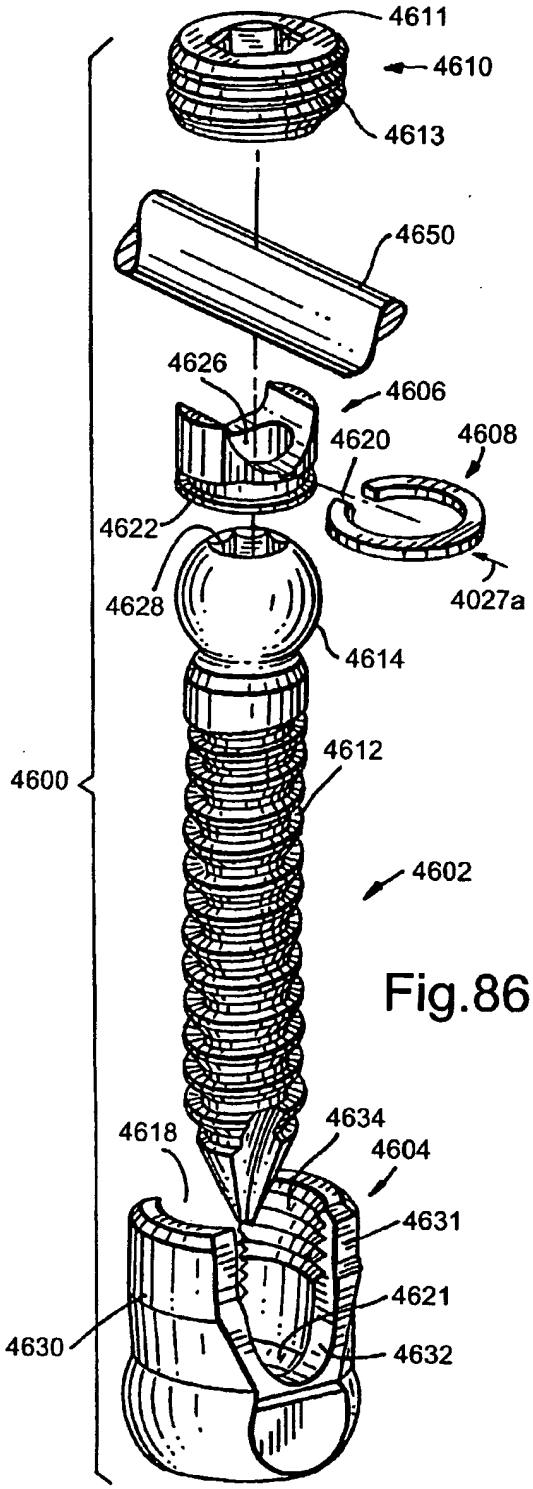


Fig.86

Fig.87

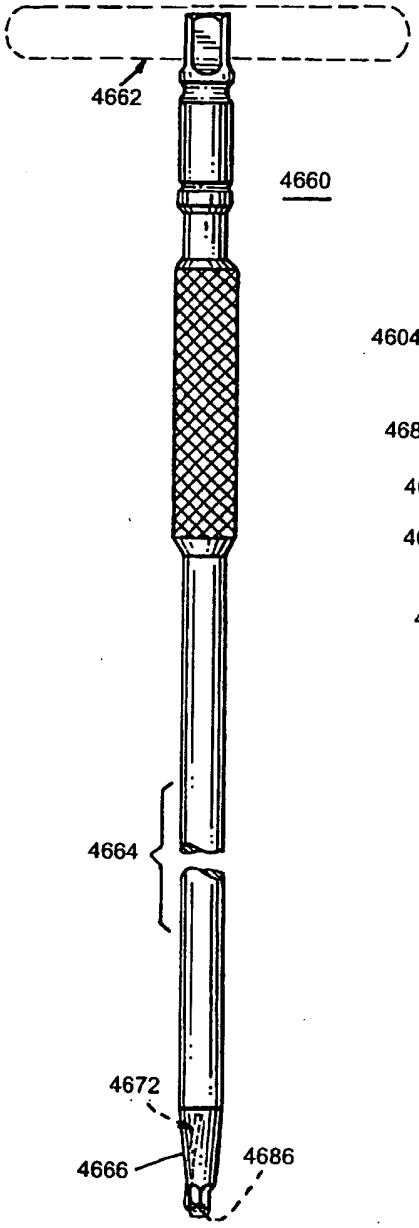

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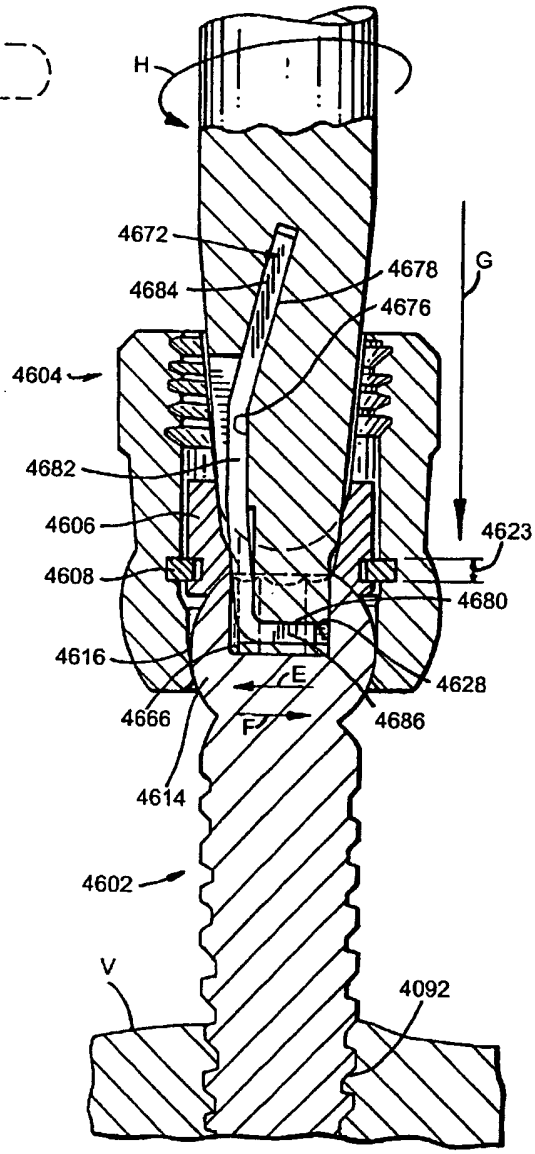
Fig.88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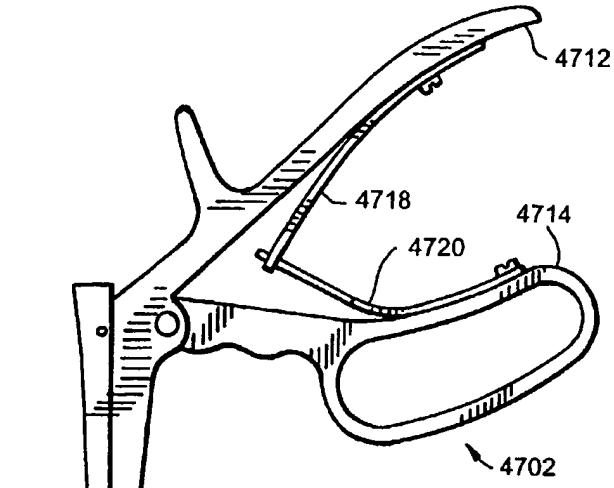
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Fig.89

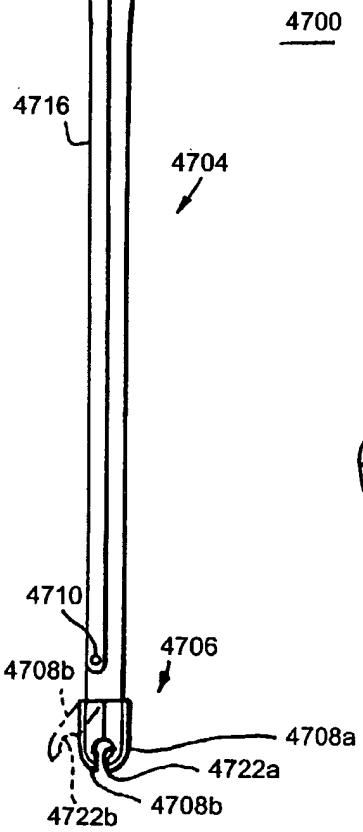
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Fig.90

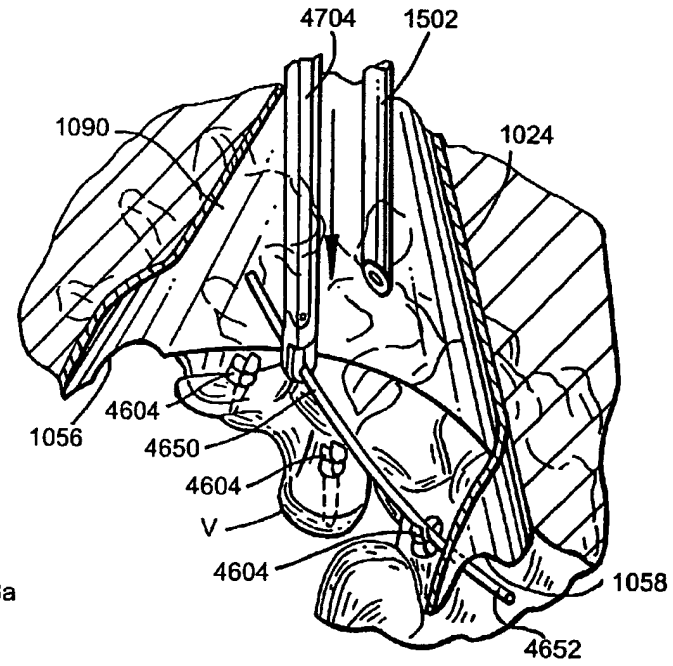
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Fig.91

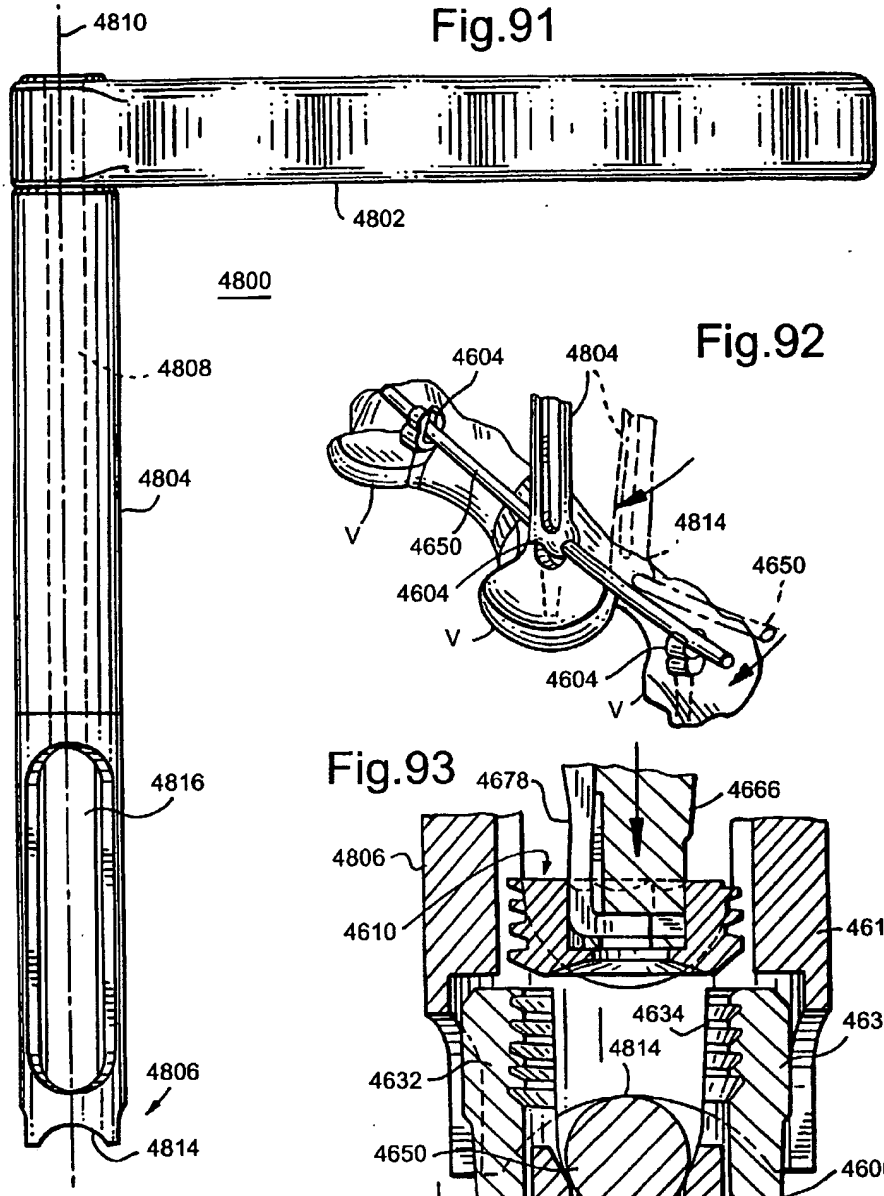
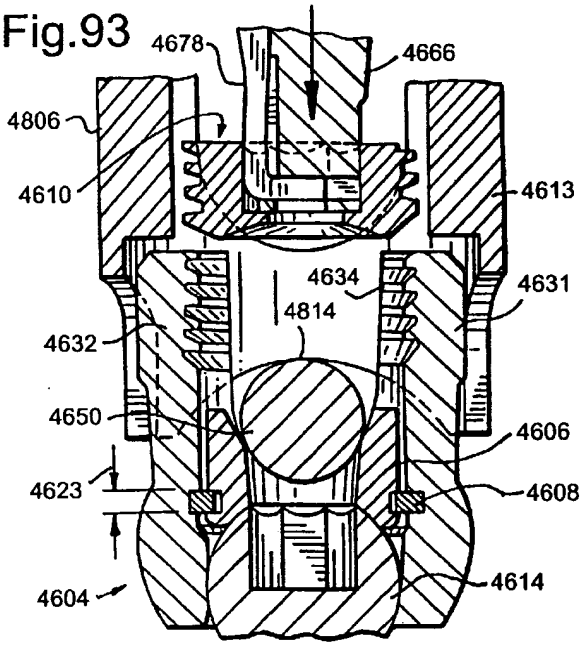


Fig.92

Fig.93



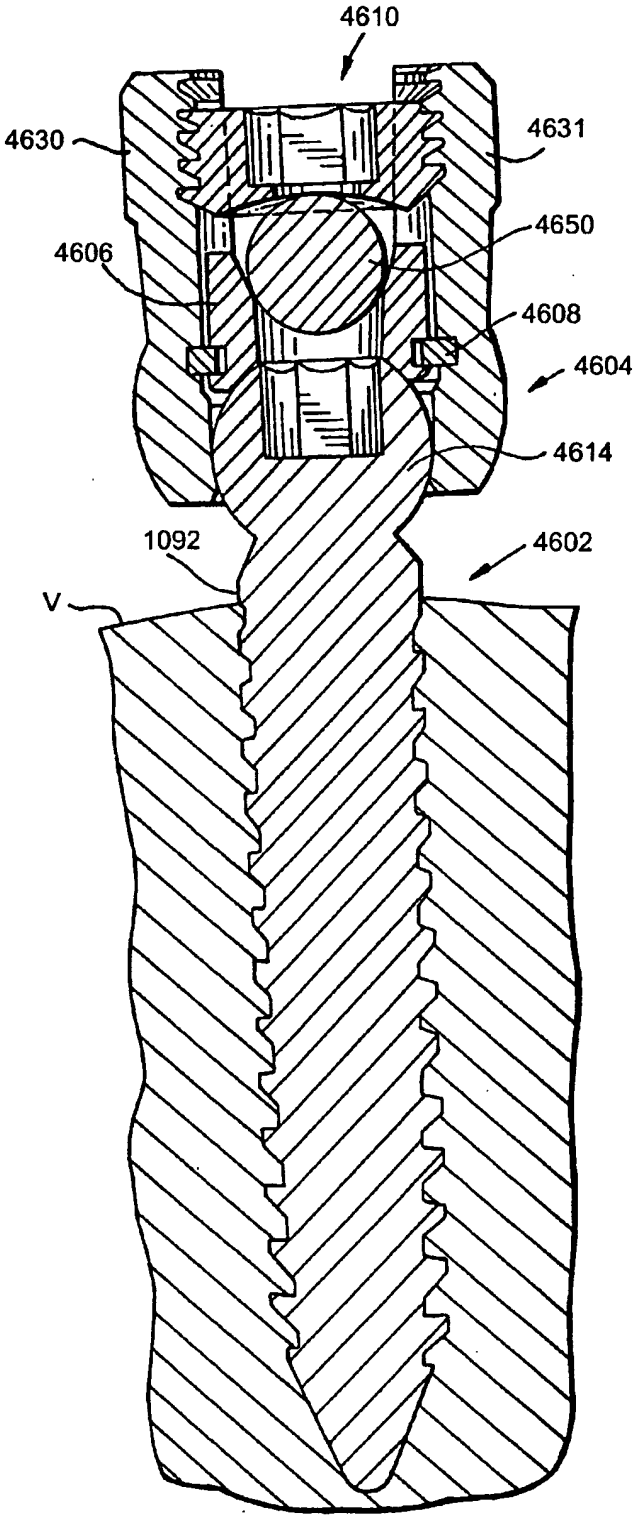
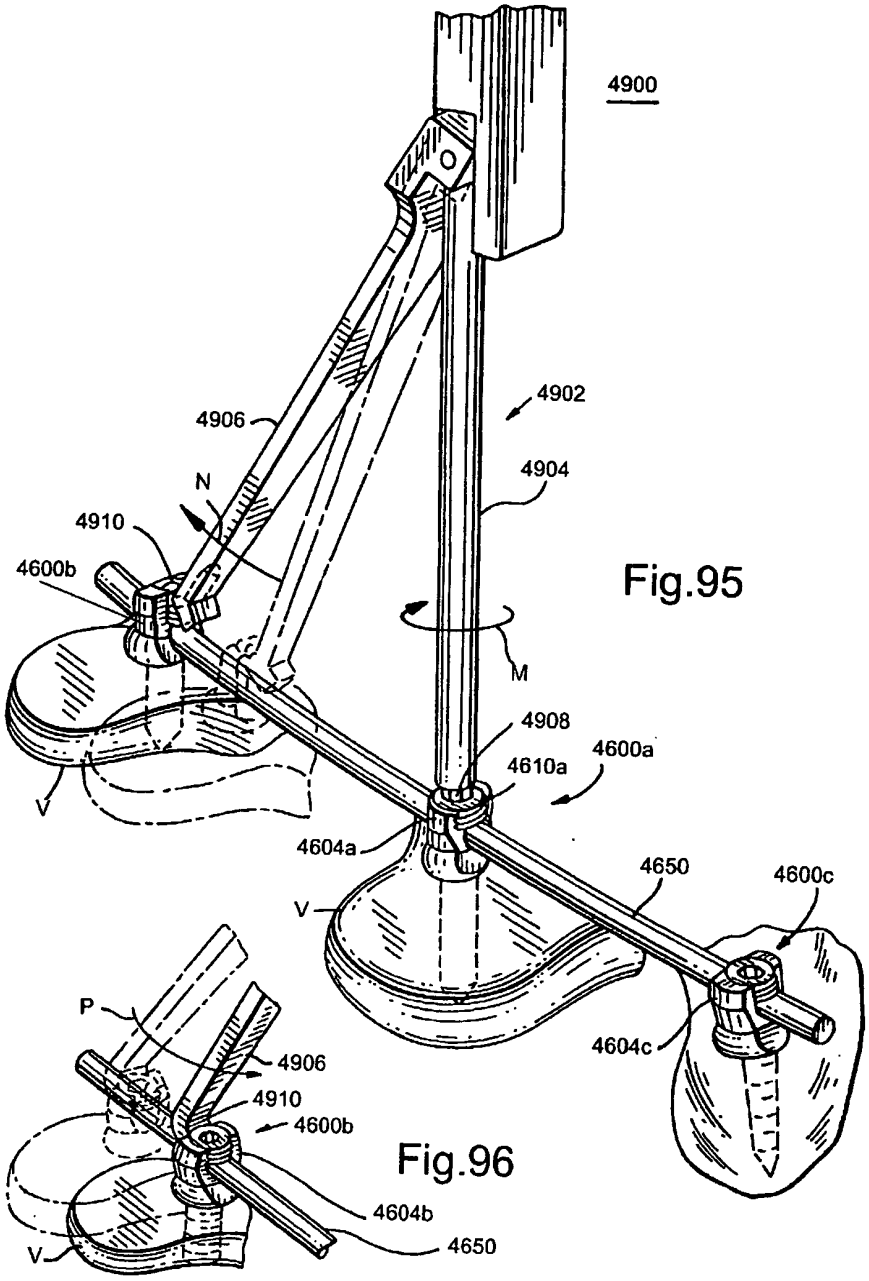


Fig.94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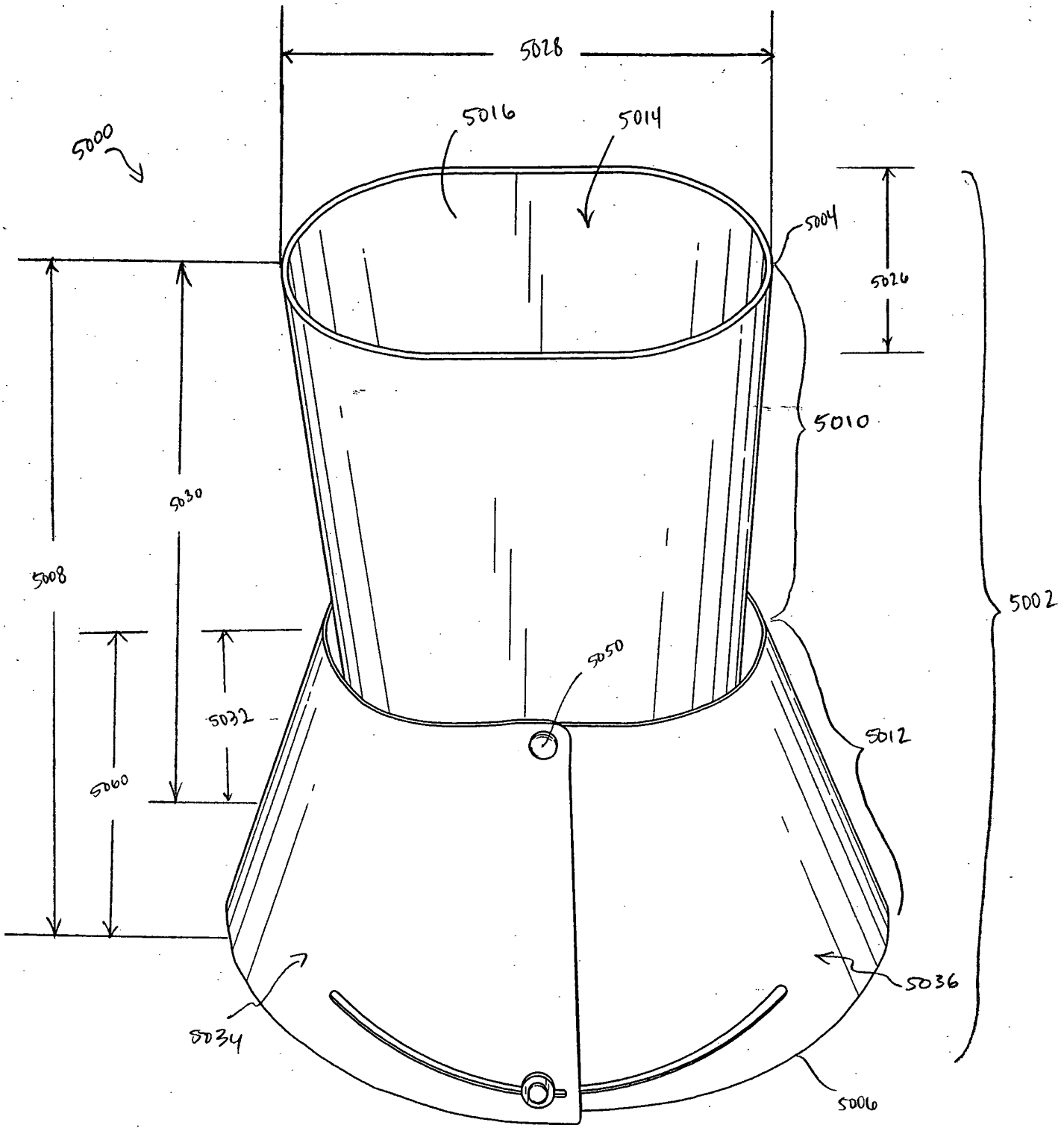
4600b
4604b
4650
V

Fig.95

Fig.96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5010
5030
5008
5002
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5032
5012
5060
5036
5034
5006

FIG. 97

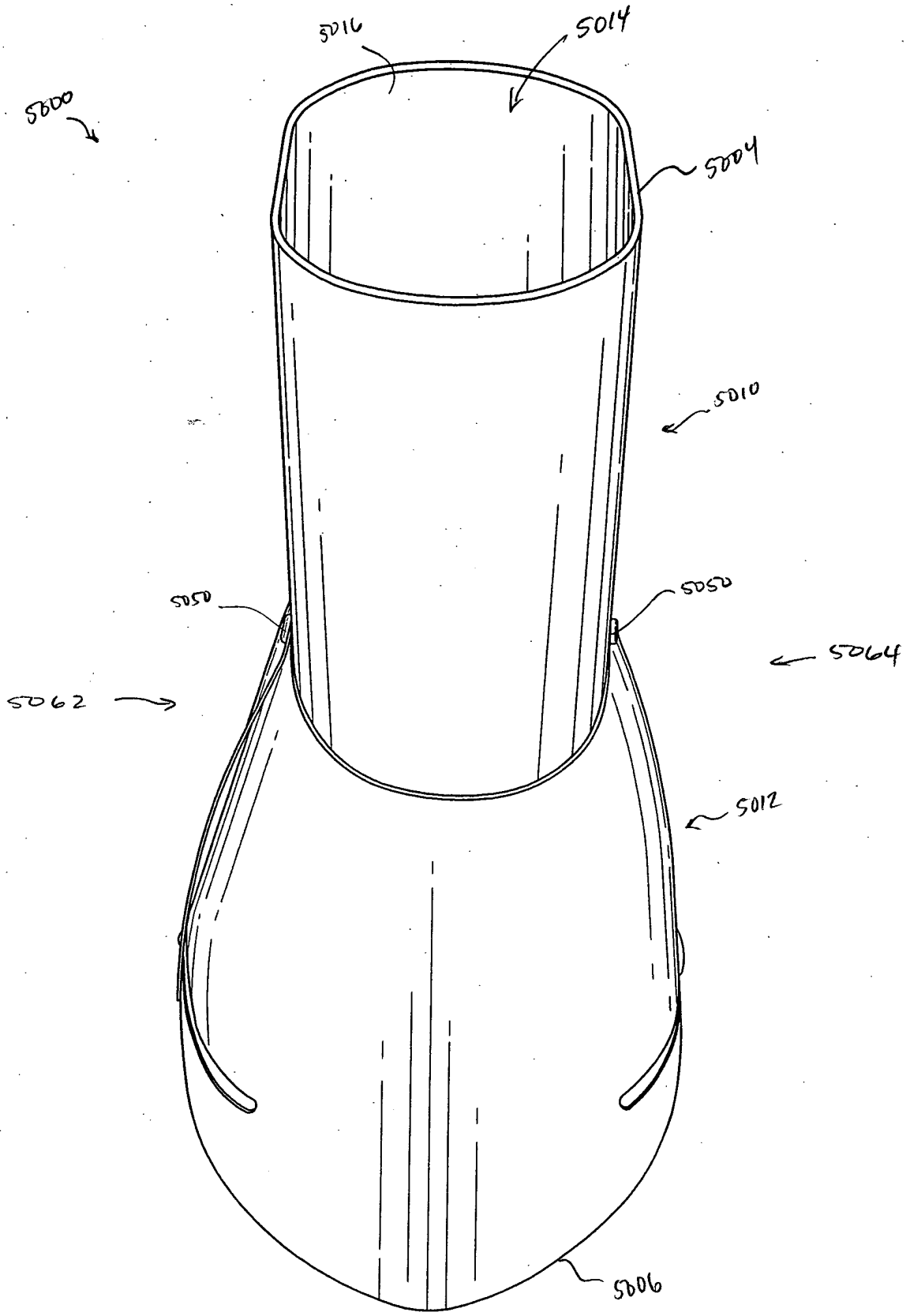


FIG. 98

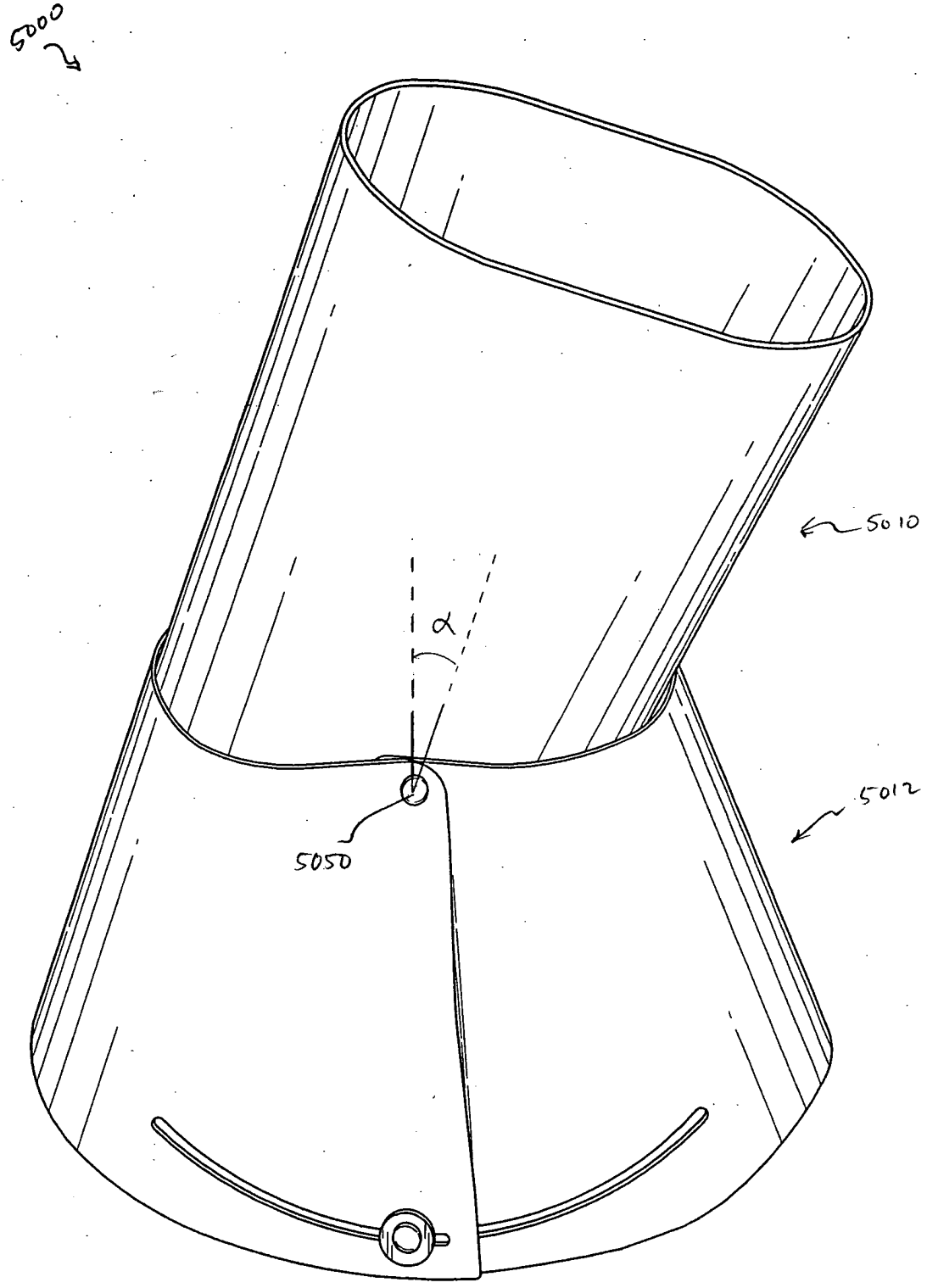
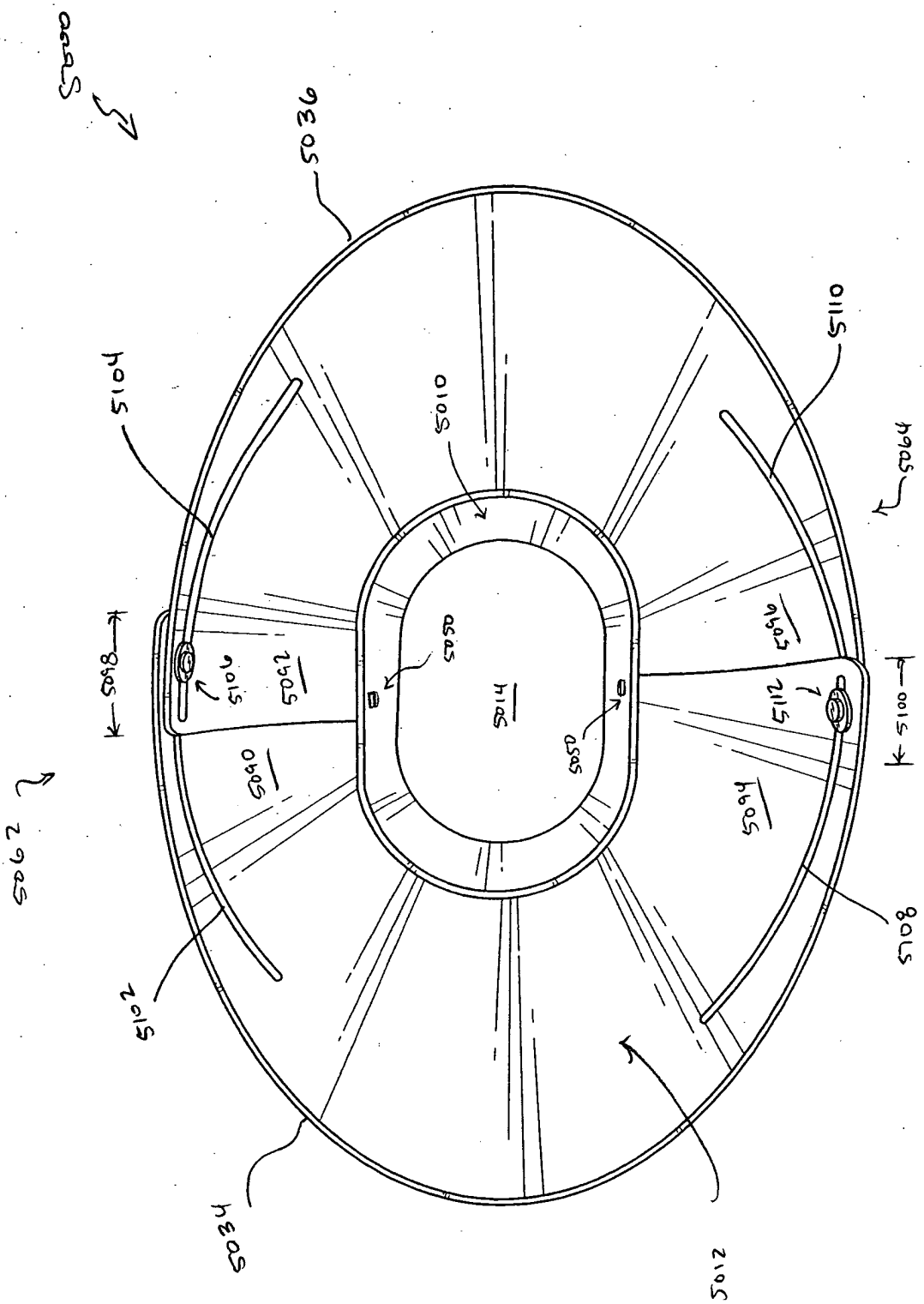


FIG. 99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5100
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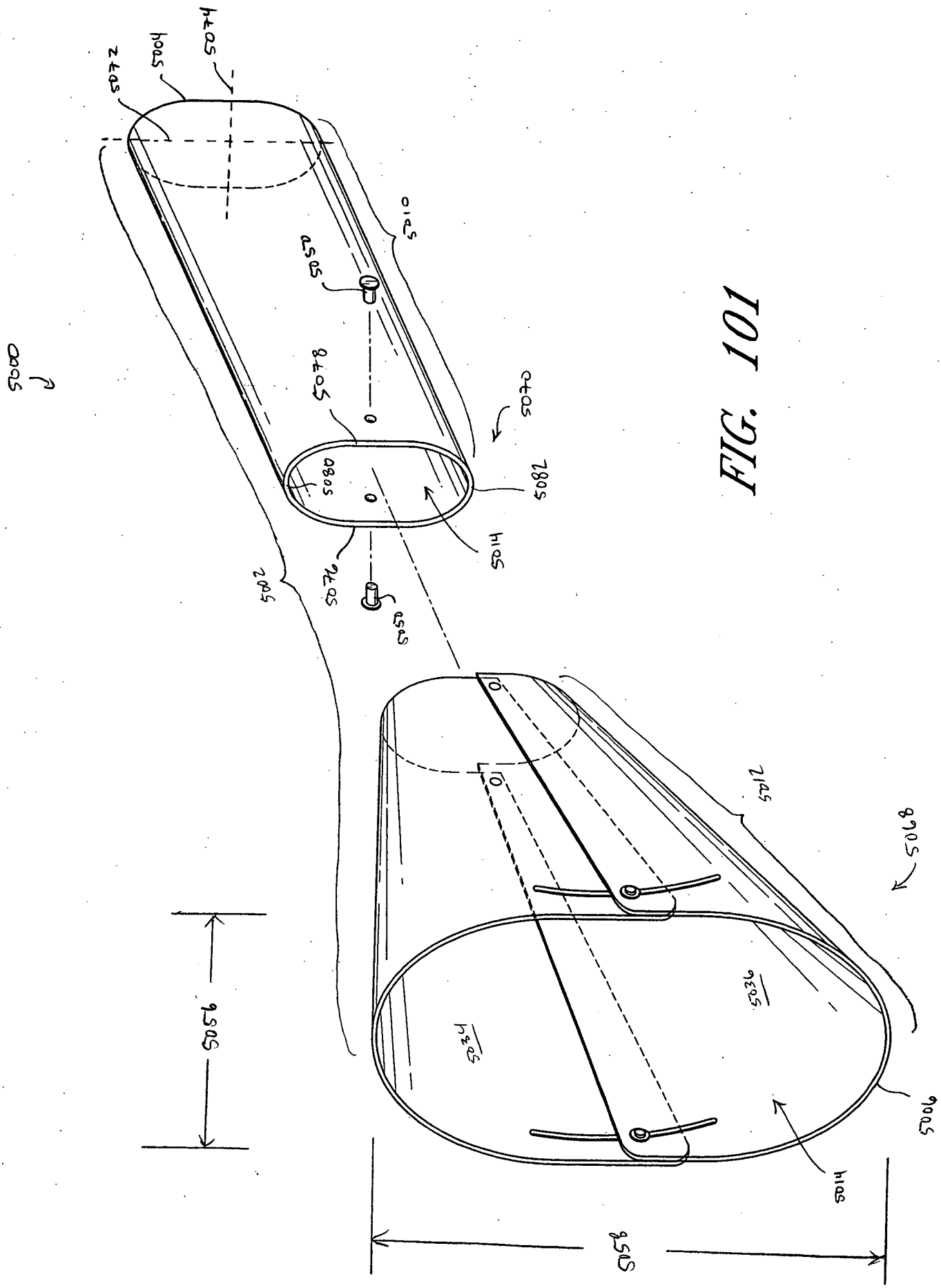
5090
5094
5102
5108
5034
5012

FIG. 100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5048

FIG. 101

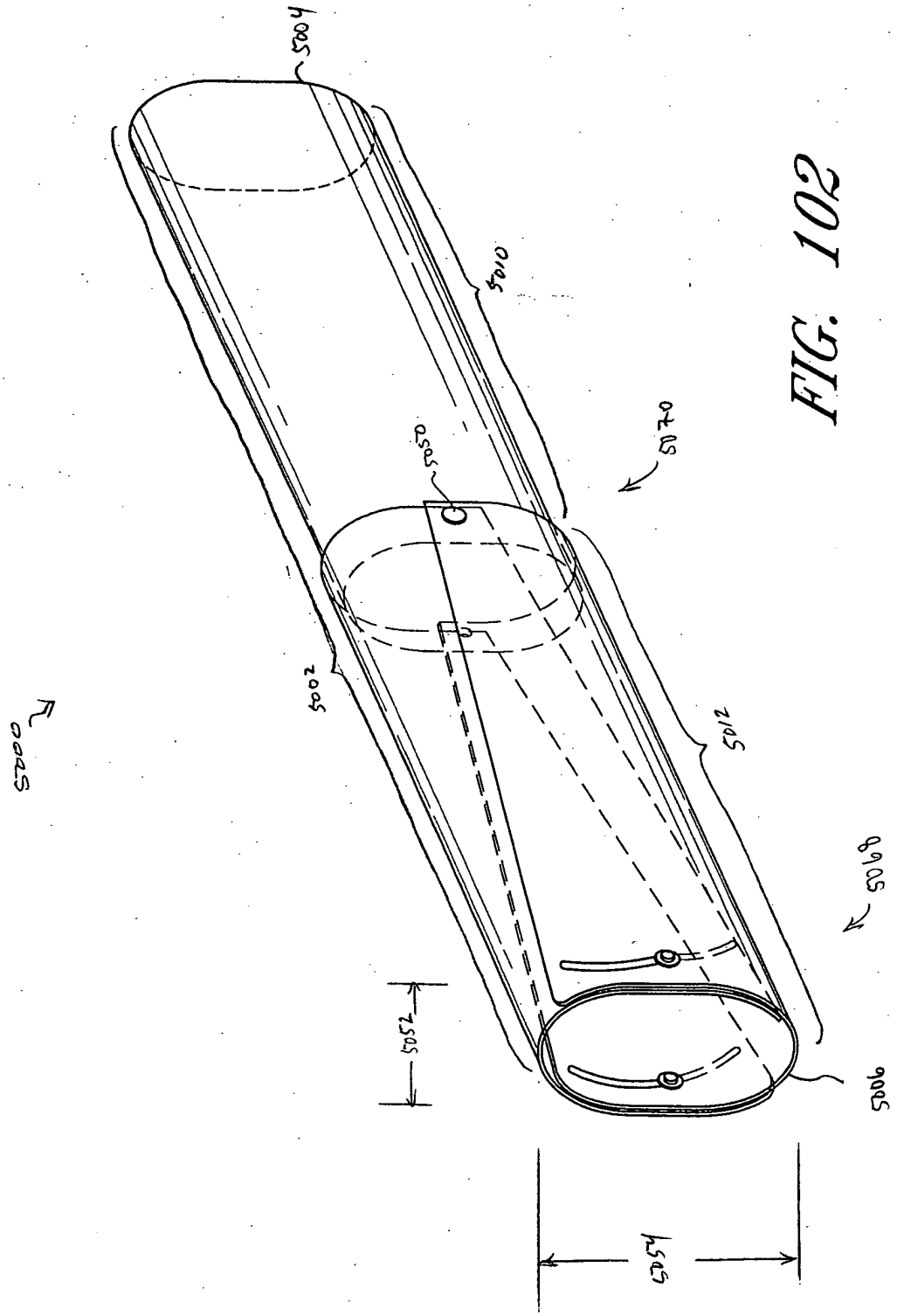

FIG. 102

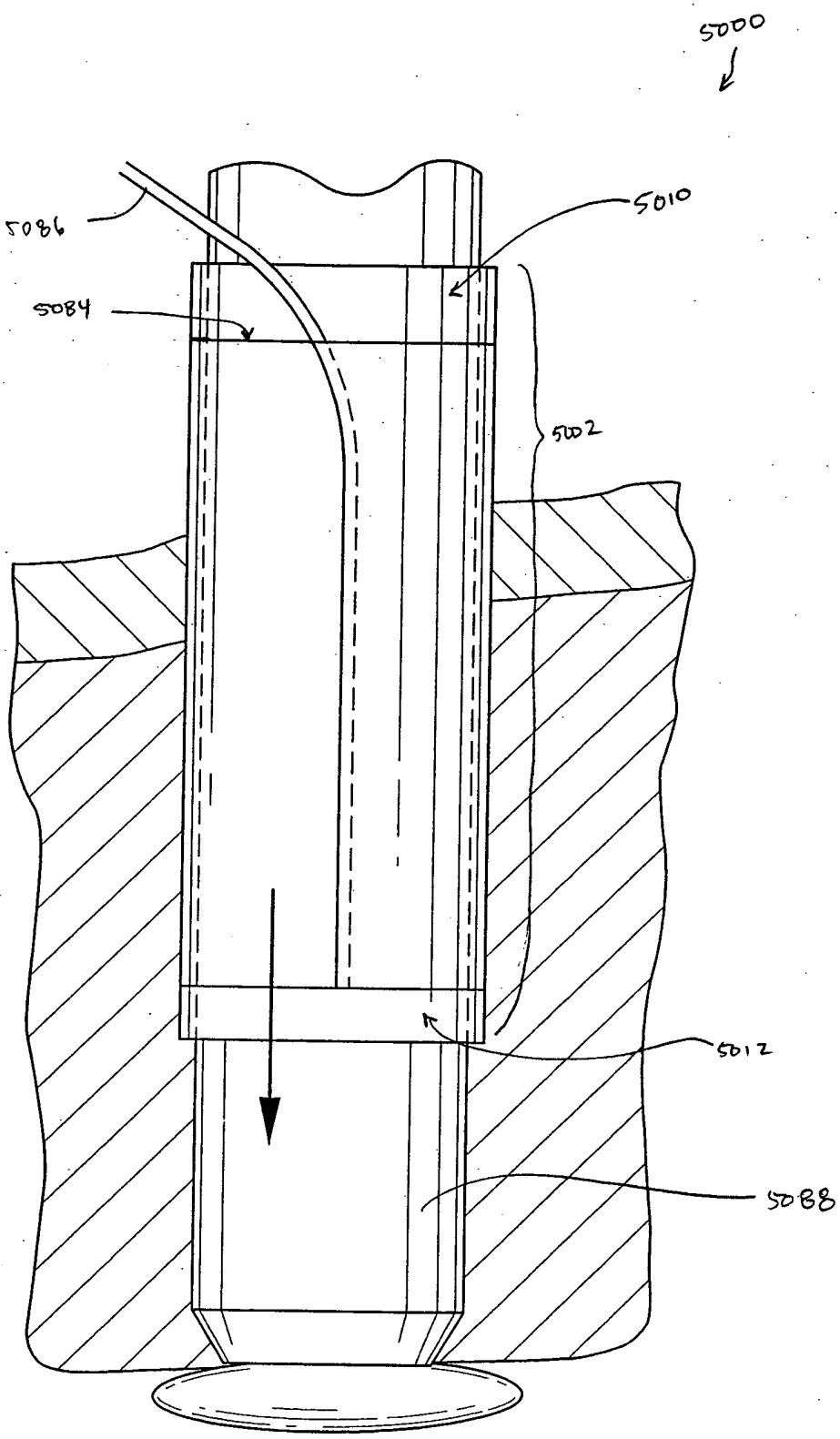

FIG. 103

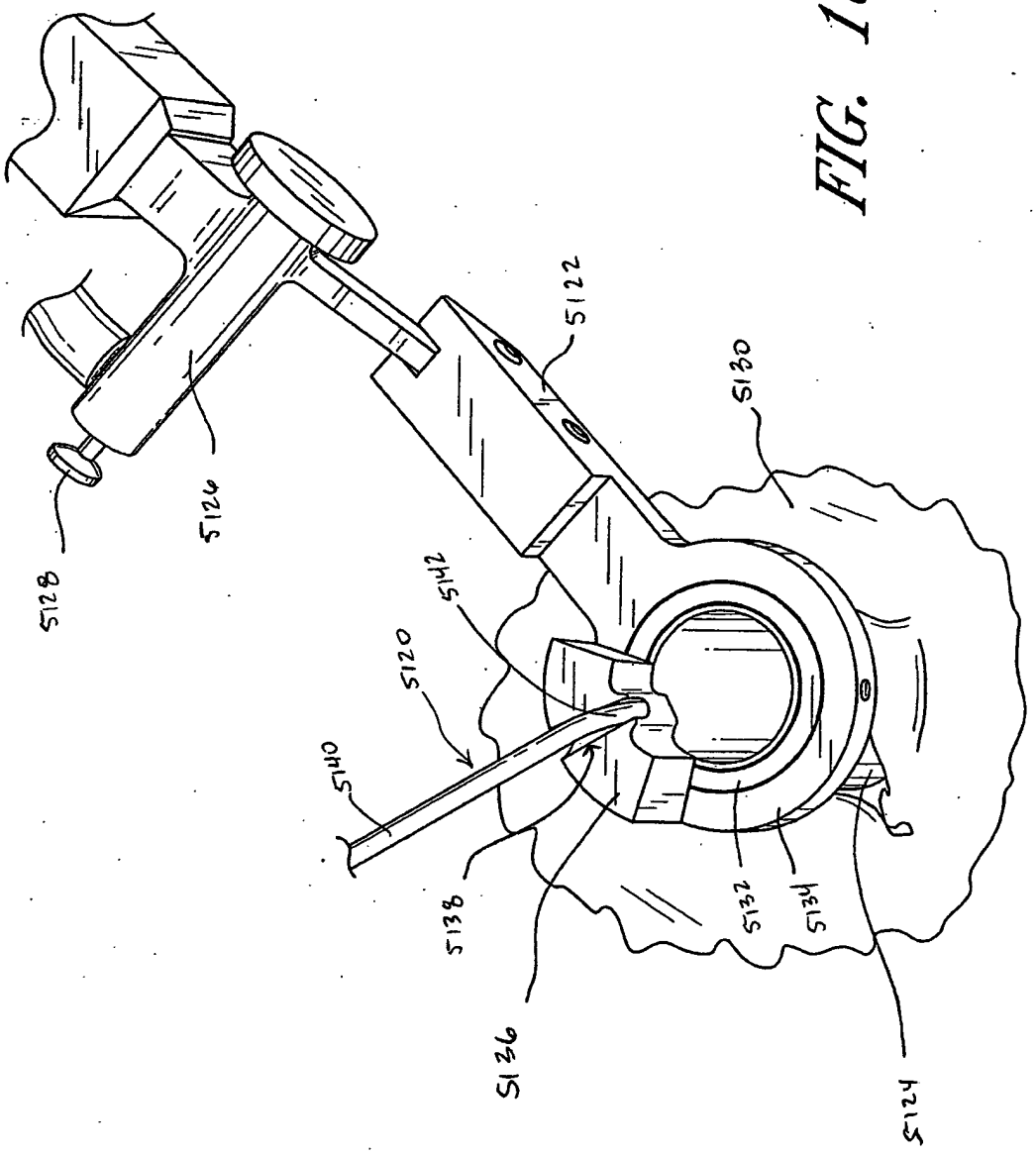

FIG. 104

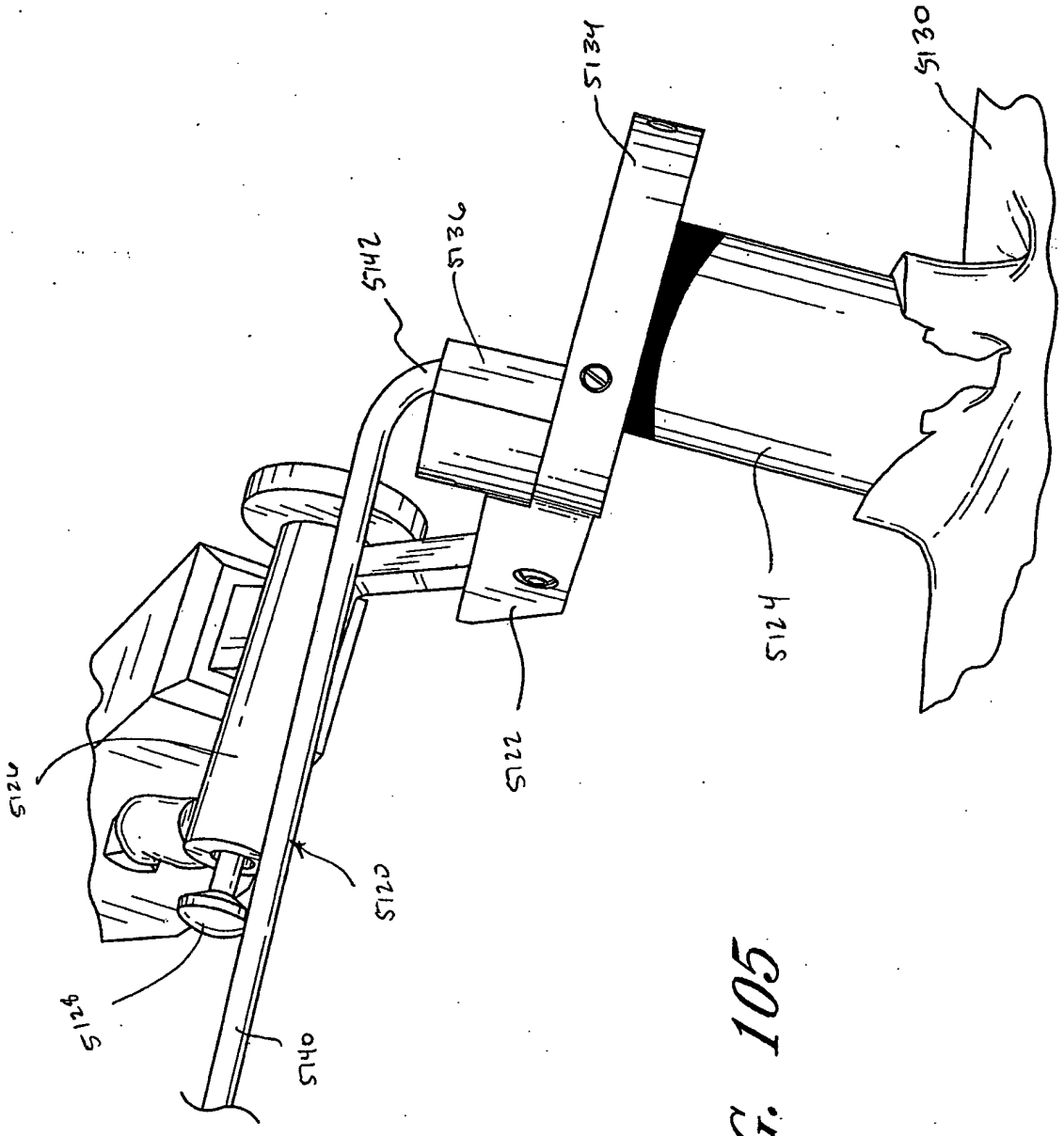

FIG. 105

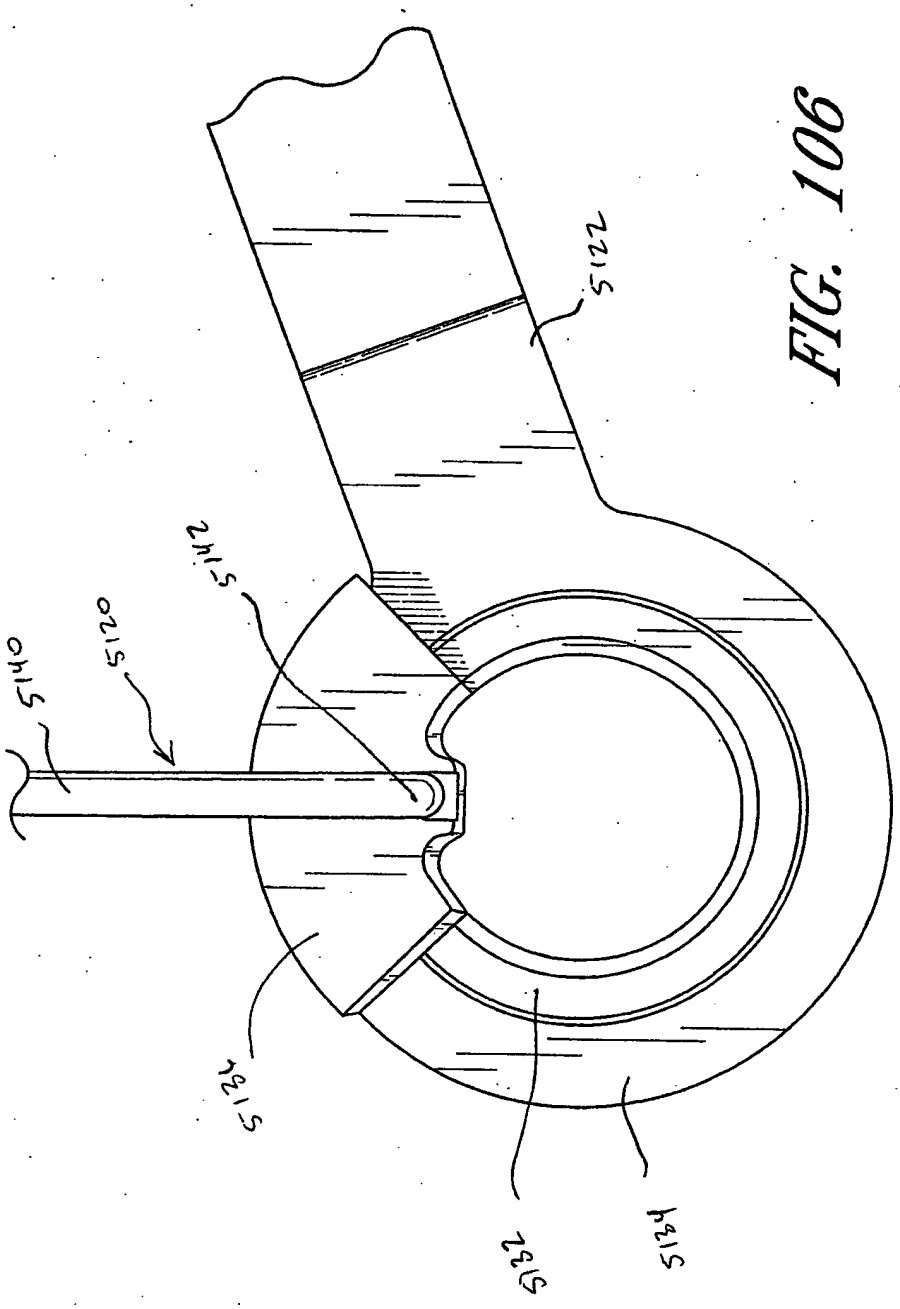

FIG. 106

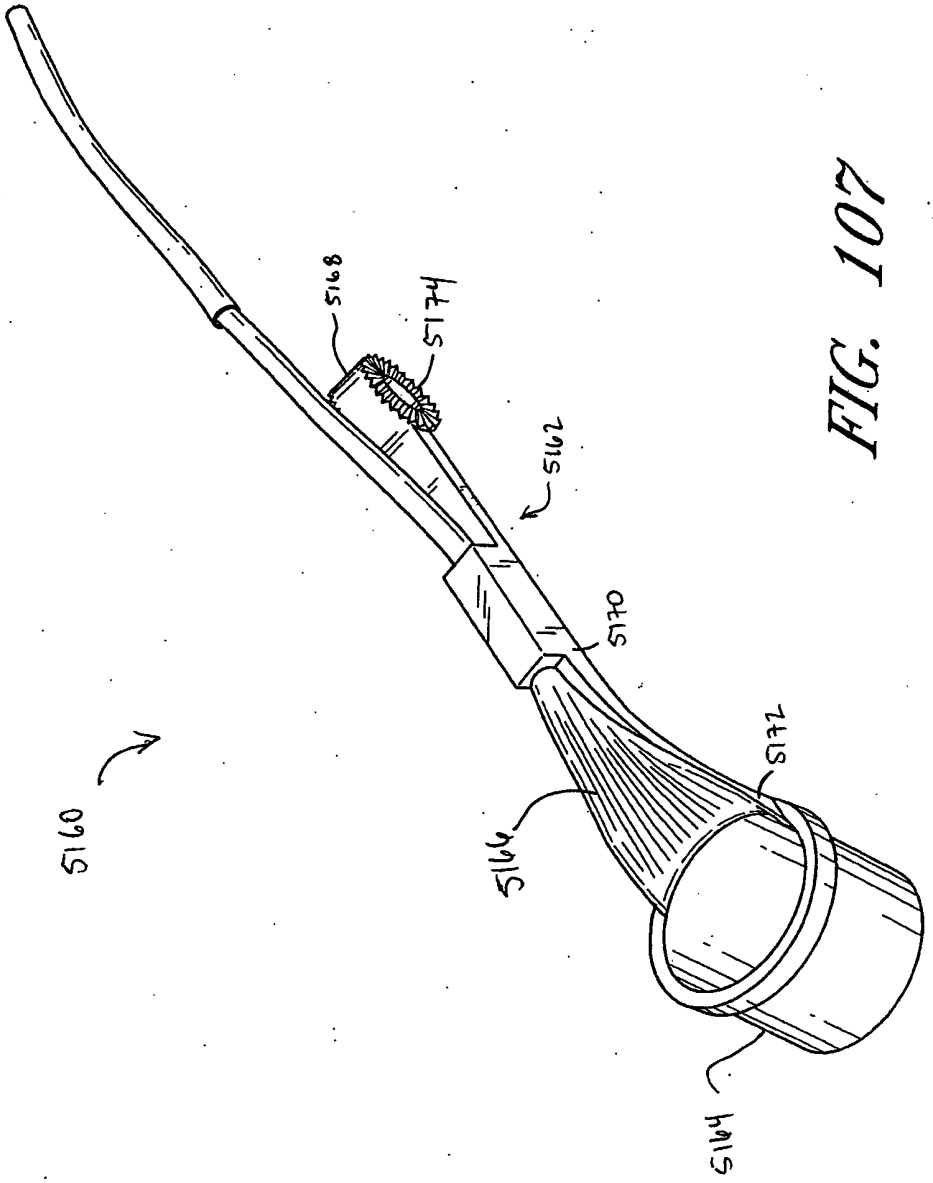

FIG. 107

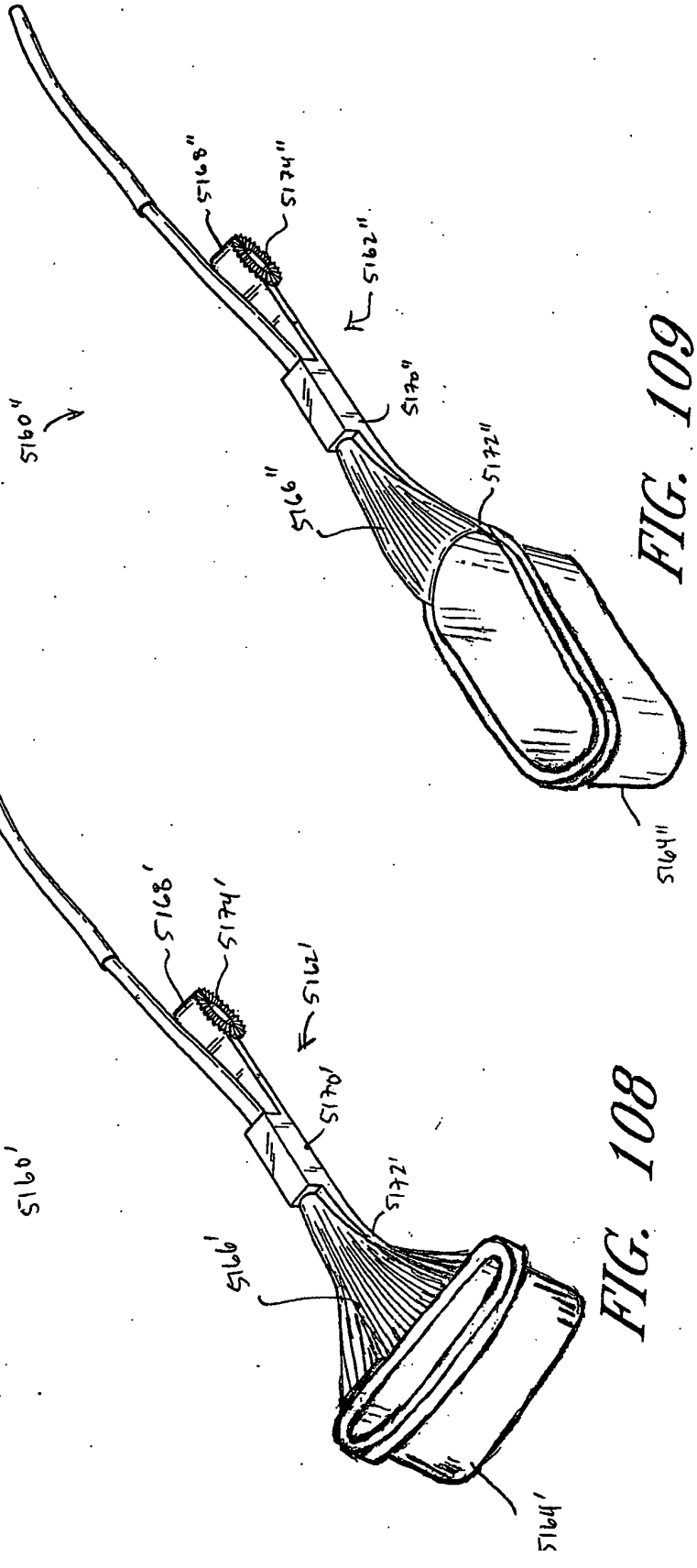

FIG. 109

FIG. 108